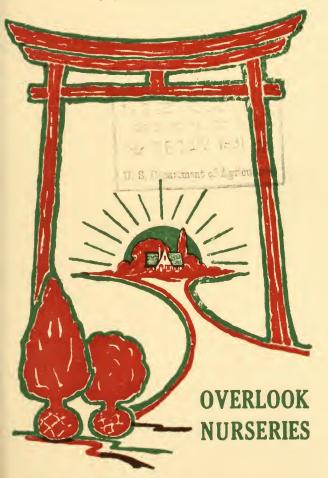
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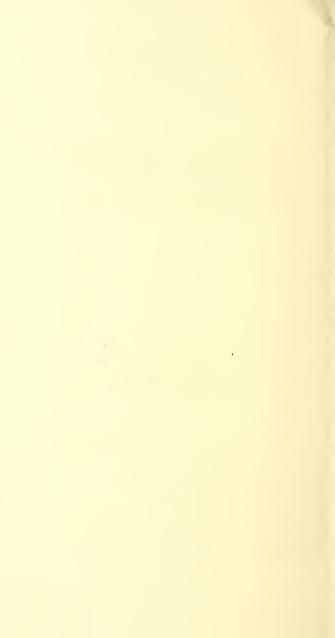
6201

WHOLESALE PRICE LIST for FALL 1931



SHIPPING POINT MOBILE AND ORCHARD, ALA.

MAIL ADDRESS CRICHTON, ALA.



WHOLESALE PRICE LIST

1931-1932

Overlook Nurseries

S. IMURA

K. SAWADA

BOX 114, R. F. D. CRICHTON, ALA.

Nurseries on Moffat Road, 8 Miles Northwest of Mobile Court House

Shipping Point, Express Shipment, Mobile, Ala. Car-load Shipment, Orchard, Ala.

TERMS OF SALE

TERMS-

- Cash. For cash with order five per cent (5%) allowance and packing free, which means you earning about 12%.
- 2. C. O. D. One-fourth of the purchase amount to be paid by cash with order, balance on delivery at destination. In case of parcel post shipment and your remittance insufficient to cover the postage, the postage shall be subject to C. O. D.
- 3. Charge Accounts. Our terms were heretofore strictly cash only, but to help present financial situation, we open this season charge accounts which may be opened upon receipt of bank and trade references, allowing sufficient time for investigation; if found satisfactory 30 days net, packing at actual cost being charged (accepting the suggestion made by the last convention of Southern Nurserymen's Association).

DDICES

5, 50 and 500 of same variety and size at 10, 100 and 1000 rates respectively. No order of lining out stock less than 5 in same variety and size thanked for.

TRANSPORTATION-

RANSFORTATION—
State whether order is to be shipped by parcel post, express or freight. When no instructions are given, shipment will be made, using our own judgment. Our responsibility ceases upon delivery to forwarding companies; claim for losses or damages must be made upon the latter.

- ALL QUOTATIONS are for immediate acceptance, subject to stock being sold. We shall not be subject to any liability should injury befall stock from freeze, fire or any other cause beyond our control.
- WE GUARANTEE all stock sent out to be well grown, healthy, true to name and properly packed. Our liability under the foregoing guaranty is limited in amount to original price received.
- CLAIM—If, by any possibility, errors should occur, they will be promptly rectified, if claim is made immediately after the receipt of the goods.

TO OUR CUSTOMERS

We take this opportunity to sincerely thank you for your support of our business, which has been growing very rapidly year after year. In return we have constantly offered stock of highest quality with best service for lowest price possible. To meet your demand satisfactorily our capacity has been enlarged, and efficiency increased every season; yet we see it takes more ground and space than we have now prepared for the next season, as our propagation of both Coniferous and Broad-leaved Evergreens has turned out more successful than our expectation. We must vacate, therefore, some particular patches without delay, and have decided to dispose of some of the stock at real bargain prices. For this reason (and not to compete against the other nurseries) we offer in this catalogue much reduced prices; some of them probably below cost. Hope our customers, old and new, will take advantage of this opportunity and give us orders which will be filled with quality, service and value, together with promptness.

Thanking you again for your past patronage and soliciting your further orders in future, we beg to remain,

Yours very truly,

OVERLOOK NURSERIES.

LINING OUT STOCK

Plants under this heading may be the one growing in the field, in plant bed under lath shade, in cutting bed, in seed bed, or in pot.

All plants, with exception of potted ones, will be carefully dug in bare root, trying not to injury any part of it, puddled immediately and packed with properly moistened moss, so as to reach destination fresh with original dampness. Plants in pots are to be taken out of the pots and wrapped separately in paper, giving all original dirt. However, if so preferred dirt may be shaken off and wrapped in paper with moistened moss. The work will be done with our utmost care that customers will receive the plants in just same conditions as shipped with dirt. So doing you save much on expressage.

REMARKS: (C) indicates from Cutting; (S) Seedlings; (G) Grafting; (T) Once Transplanted; (TT) Twice Transplanted.

LINING OUT CONIFERS

| (Thousand Rate on Application) | |
|---|---|
| ABIS FIRMA (Japanese Fir) Rather slow but steady grower. This variety does well even in the South. 10 8-10 inch (S), 3-4 years \$1.50 10-15 inch (S) (T), 3-4 years 2.00 | 100 |
| CEDRUS DEODARA 4-6 inch (S) .50 6-8 inch (S) .75 8-12 inch (S) (T), 2 year 1.50 12-18 inch (S) (T), 2 year 2.00 | $\begin{array}{c} 4.00 \\ 6.00 \\ 12.00 \\ 15.00 \end{array}$ |
| CHAMAECYPARIS LAWSONIANA ALUMI (Blue Lawson Cypress) Sypress with deep blue A most beautiful Lawson Sypress compact foliage. Thrive in the South as well well North. 4-6 inch (C) (T) .75 6-8 inch (C) (T) 1.00 8-12 inch (C) (T) 1.25 12-18 inch (C) (TT) 2.00 | colored as up 6.00 8.00 10.00 15.00 |
| CHAMAECYPARIS LAWSONIANA ARGEN (Silver Lawson Cypress) Similar to Alumi, but leaves are rather whitish, and texture. 4-6 inch (C) (T) 1.00 6-8 inch (C) (T) 1.25 8-12 inch (C) (TT) 2.00 | |
| CHAMAECYPARIS LAWSONIA AUREA (Golden Lawson Cypress) | |

A very beautiful golden cypress of the same character as silver cypress. Pyramidal and compact, young growth being clear shiny golden yellow.

4-6 inch (C) (T) 1.00 8.00

6-8 inch (C) (T) 1.25 10.00

8-12 inch (C) (TT) 2.00

| CRYPTOMERIA JAPONICA VAR YOSHINO Much finer leaves and more compact growth than common Cryptomeria Japonica. It grows in symmetrical pyramidal shape and thrives far better. |
|--|
| 6-8 inch (C) (T) 100 8-12 inch (C) (T) 2.00 15.00 |
| CUNNINGHAMIA LANCEOLATA (Chinese Fir) It closely resembles Araucaria but the foliages are narrower, brighter green and less rigid. It has very much more resisting power against cold than Araucaria; it stands the zero weather! Stately and graceful appearance will be given in both individual and group plantings. This is only variety in fir-like conifer, thrives well in the South. Very vigorous grower. 4-6 inch (C) (T) |
| 6-8 inch, (C) (T) 1.25 8.00 |
| CUPRESSUS SEMPERVIREN PYRAMIDALIS |
| (Royal Italian Cypress) We offer here only those propagated by cuttings from typical |
| narrow, compact, columnar trees. 6-8 inch (C) (T) 1.00 7.00 8-10 inch (C) (TT) 1.25 10.00 |
| CUPRESSUS TORULOSA MAJESTICA |
| (Bhutan Cypress) A fast growing pyramidal conifer from Himalayas. It grows in a dense, broad pyramidal shape with light green foliages. 4-6 inch (C) (T) |
| JUNIPERUS CHINENSIS ALBO-VARIEGATA Dwarf and very compact growth, with numerous white tips and branchlets scattered over the plant. slow grower but exceedingly attractive appearance: 6-8 inch (G) (TT), 2 years 2.00 17.50 8-10 inch (G) (TT), in field 3.00 25.00 |
| JUNIPERUS CHINENSIS COLUMNALIS This particular variety was introduced from China. It reaches approximately 20 feet in height. Very narrow columnar shape with very compact growth. There are two kinds in existence, one green and the other blue. Ours is the one with blue foliage, and grafted. 8-12 inch (G) (TT), 2 year |
| JUNIPERUS CHINENSIS FEMINA |
| (J. Japonica Sylvestris) Loosely pyramidal with uniquely spreading branches. Foliage somewhat feathery. Very hardy; thrives well in South as well as in North. 2-4 inch (C) (T) |
| 2-1 inch (C) (T) 1.00 7.50 4-6 inch (C) (T) 1.25 9.00 6-8 inch (C) (T) 1.50 12.00 8-12 inch (G) (TT), field grown 3.00 25.00 |
| JUNIPERUS CHINENSIS PFITZERIANA |
| (Pfitzer Juniper) One of the best low growing junipers. Very popular all over |
| the country. 4-6 inch (C) (T) 1.00 6.00 6-8 inch (C) (T) 1.25 8.00 |

| JUNIPERUS CHINENSIS PROCUMBEN (Trailing Juniper) | s | |
|---|-------------------------|--|
| Best known of the prostrate creeping juniper. of blue-green foliage. Extremely hardy. | Dense | e mat |
| 4-6 inch (C) (T), 2 year 6-8 inch (C) (T), 2 year 8-12 inch (C) (TT), field grown | 10 1.00 1.25 2.00 | $\begin{array}{c} 100 \\ 7.50 \\ 10.00 \\ 15.00 \end{array}$ |
| HINIPERUS CHINENSIS SARGENTI | | |
| One of the best newly introduced ornamental Orient by Prof. Sargent. Foliages and twigs finer than those of Procumbens. We offer here 2-4 inch (C) (T) | | |
| JUNIPERUS COMMUNIS (English Junip Being propagated by cuttings from best shap choicest specimens, ours are in uniform of me | er) | |
| symmetrical nyramidal chanc | | |
| 6-8 inch (C) (T) 8-10 inch (C) (T) | $\frac{.75}{1.00}$ | $\frac{6.00}{7.50}$ |
| 6-8 inch (C) (T) 8-10 inch (C) (T) 10-12 inch (C) (TT) 12-18 inch (C) (TT), field grown | $1.25 \\ 1.50$ | $9.00 \\ 12.00$ |
| HINDEDIIS COMMUNIS ASHEODDI | | |
| Similar to the last, but columnar in habit. Conarrow growth. | | t and |
| 6-8 inch (C) (T) | .75 1.00 | $\frac{6.00}{7.50}$ |
| 8-10 inch (C) (T) 8-10 inch (C) (T) 10-12 inch (C) (TT) 12-18 inch (C) (TT), field grown | 1.25 | 9.00 12.00 |
| JUNIPERUS COMMUNIS COLUMNALIS | | 12.00 |
| (Columnar English Juniper) | | |
| Our strain is strictly columnar, just like Royal Ital Plant in height of 6-7 feet has only 8-10 inches | of dia | press. meter |
| in its width, without having any shearing. Very growth with silvery green foliage. Very hardy | ery co and t | mpact hrives |
| Our strain is strictly columnar, just like Royal Ital Plant in height of 6-7 feet has only 8-10 inches in its width, without having any shearing. Very growth with silvery green foliage. Very hardy well even in the section where Irish juniper ge to grow. We recommend this variety most high 4-6 inch (C) (T) 8-10 inch (C) (T) | nerally ly. | fails |
| 4-6 inch (C) (T) | .90 1.10 | 7.00 9.00 |
| 8-10 inch (C) (T) | 1.25 | 11.00 |
| JUNIPERUS COMMUNIS DEPRESSA (Canadian Juniper) | | |
| A low spreading Juniper. Very hardy and ra | pid gr | rower. |
| Ours being propagated by cuttings from best simens they are far superior to those of seedling | haped · | speci- |
| 6-8 inch (C) (T) | .75 1.00 | $\frac{6.00}{7.50}$ |
| (Canadian Juniper) A low spreading Juniper. Very hardy and ra Ours being propagated by cuttings from best si mens they are far superior to those of seedling 6-8 inch (C) (T) 8-10 inch (C) (T) 10-12 inch (C) (T 12-18 inch (C) (TT), field grown | $1.25 \\ 1.50$ | $9.00 \\ 12.00$ |
| JUNIPERUS COMMUNIS DEPRESSA A | URE. | A |
| (Golden Canadian Juniner) | | |
| A most beautiful prostrate juniper. The shap are similar to that of green Canadian Juniper, liant golden color, especially when new growth gives most distinct appearance of beauty. | but its | bril- forth, |
| gives most distinct appearance of beauty. 4-6 inch (C) (T) | 1.00 | 8.00 |
| 4-6 inch (C) (T) 6-8 inch (C) (T) 8-12 inch (C) (TT) | $1.25 \\ 1.50$ | $10.00 \\ 12.00$ |
| 12-15 inch (C) (TT), field grown | 2.50 | 20.00 |
| | | |

| JUNIPERUS CONFERTA (Shore Juniper A low prostrate juniper with slender, spreadin Foliage, willow-green in color. It thrives well particularly in sandy soil. However, it grows ninterior. | on sea | 100 |
|---|--------------------------|-----------------------------|
| (A) (A) (M) | 1 00 | 100 |
| 4-6 mch (C) (T) | 1.00 | 7.00 |
| 8-10 inch (C) (TT), 3 years old | 1.25 | 10.00 |
| 10-12 inch (C) (TT), 3 years old | 1.50 | 12.00 |
| 4-6 inch (C) (T) 8-10 inch (C) (TT), 3 years old 10-12 inch (C) (TT), 3 years old 12-18 inch (C) (TT), 3 years old | 2.00 | 15.00 |
| JUNIPERUS EXCELSA STRICTA (Spiny Greek Juniper) Well known dwarf variety in conical shape. G | | |
| alour but mour bondy | | |
| 4-6 inch (C) (T) 6-8 inch (C) (T) 8-10 inch (C) (TT), field grown | 1 00 | 0 00 |
| 4-6 Inch (C) (1) | 1.00 | 10.00 |
| 6-8 inch (C) (T) | 1,25 | 10.00 |
| 8-10 inch (C) (TT), field grown | 2.00 | 15.00 |
| JUNIPERUS JAPONICA OBLONGA | | |
| Semi-upright, with short light green leaves. |)ne of | very |
| interesting junipers. 8-10 inch (G) (TT) | 4.00 | 95.00 |
| 8-10 inch (G) (TT) 10-12 inch (G) (TT) | 4.00 | 35.00 |
| 10-12 inch (G) (TT) | 5.00 | 40.00 |
| JUNIPERUS VIRGINIA GLAUCA (Silver | | |
| Known as Silver Juniper. Ours was grafted | last | spring |
| and grown one year under lath. Can lining out with perfect safety. 8-10 inch (G) (TT), 2 year old 10-12 inch (G) (TT), 2 year old 12-15 inch (G) (TT), 3 year old | in the | e field |
| 10-12 inch (G) (TT) 2 year old | 5.00 | 40.00 |
| 12-15 inch (G) (TT) 3 year old | 6.00 | 50.00 |
| JUNIPERUS ELEGANTISSIMA LEE (Golden Tip Juniper) A most beautiful juniper. Especially so when r which is rich creamy golden color, appears with rollage in contrast. 8-12 inch (G) (TT), 2 year | h old | rowth, green |
| JUNIPERUS VIRGINIA CANNATI | | |
| Shape and habit are the same as Glauca but | foliage | es are |
| bright green. It grows well down south as well s | e 11n | north |
| 8-10 inch (C) (TT) 2 year old | 4 00 | 35.00 |
| 10.19 inch (C) (TT) 2 year old | = 00 | 40.00 |
| 19 15 inch (C) (TT) 9 week ald | 0.00 | 50.00 |
| 12-13 men (G) (11), a year old | 5.00 | 90.00 |
| Shape and habit are the same as Glauca but bright green. It grows well down south as well 8-10 inch (G) (TT), 2 year old 10-12 inch (G) (TT), 2 year old 12-15 inch (G) (TT), 3 year old 15-18 inch (G) (TTT), field grown | 7.00 | |
| JUNIPERUS VIRGINIA SCHOTTI (Schott Red Cedar) | | |
| It resembles to Cannati but more dwarf and foliages yellowish green and attractive. 8-10 inch (G) (TT), 2 years 10-12 inch (G) (TT), 2 years | l con | meet . |
| foliages vellowish green and attractive | ı con | ipaci, |
| 8-10 inch (C) (TT) 9 record | 4.00 | |
| 10.10 inch (G) (II), 2 years | 4.00 | |
| 10-12 inch (G) (TI), 2 years | o.00 | |
| JUNIPERERUS VIRGINIA KOSTERI Semi-dwarf. Closely resembles in appearance Juniper, but grows slightly taller than the othe naturally with dense foliage of light blue. It well down south as well as north. 3-5 inch (C) (T) 8-12 inch (C) (TT), field grown | to I er. Sj also t | Pfitzer preads hrives |
| , | | |
| | | |

HINIPERUS CONFERTA (Shore Juniper)

PODOCARPUS SINENSIS MACROPHYLLA (Large Leaved Japan Yew)

Dark green leaves with upright stem. Thrive well in sunny spot as well as in shady place. Growth of this variety is not so slow as the other yews, particularly our strain is in nature of upright growth and very rapid grower with large leaves.

| | | | | | | | 10 | 100 |
|---|-----|------|-----|------|---|-------|----------|-------|
| 4 | -6 | inch | (C) | (T) | | | .75 | 5.00 |
| 6 | -8 | inch | (C) | (T), | 2 | years | 1.00 | 8.00 |
| 8 | -12 | inch | (C) | (T). | 2 | vears | 1.50 | 12.00 |

PODOCARPUS ELONGATUS (Fern Podocarpus)

PODOCARPUS NAGI

Another rare variety of Podocarpus family. Leaves are broad as if broad-leaved evergreen, very thick, leathery and glaucous in color. Appearance and growth resemble very much to Black Acacia. Not very hardy.

6-8 inch, from 3-inch pots 1.25 10.00 8-12 inch, from 3-inch pots 1.50 12.00

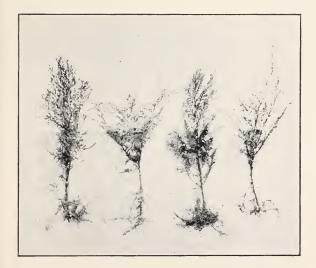


FIG. 1—Showing some of our coniferous lining out stock. From left to right, Thuja Orientalis Bakerii 8-10 inch; Retinospora Plumosa 6-8 inch; Chamaecyparis Lawsonia Alumi 8-10 inch, and Juniperus Communis Ashfordi 6-8 inch.

| RETINOSPORA FILIFERA (Thread Lea Retinospora) | ved | |
|--|----------------------|----------------------|
| A graceful compact evergreen with drooping leaves and branches. Very hardy and decorati | threve. | ad-like |
| | 10 | 100 |
| 6-8 inch (C) (T), 2 year old | 1.00 | 8.00 |
| 8-10 inch (C) (T), 2 year old | 1.25 | 10.00 |
| 10-12 inch (C) (T), 2 year old | 1.50 | 12.00 |
| 6-8 inch (C) (T), 2 year old | 1.75 | 15.00 |
| RETINOSPORA FILIFERA AUREA | | |
| A graceful compact evergreen conifer with pend | uolus | thread |
| like branches. Its golden color is exceptionall | y att | active. |
| 4-6 inch (C) (T) | 1.00 | 7.00 |
| 6-8 inch (C) (T) | 1.25 | 9.00 |
| 8-10 inch (C) (T) | 1.50 | 12.00 |
| 10-12 inch (C) (TT) | 1.75 | 12.00 |
| 19 15 inch (C) (TT) field grown | 2.50 | |
| A graceful compact evergreen conifer with pend like brenches. Its golden color is exceptionall 4-6 inch (C) (T) 6-8 inch (C) (T) 8-10 inch (C) (T) 10-12 inch (C) (TT) 12-15 inch (C) (TT), field grown | 2.00 | |
| RETINOSPORA LEPTOCLADA Entirely different from Retinospora Seiboldi, called by Western nurserymen R. Leptoclada. rather slow grower, short branches and very pearance. Leaves very small but not like scale semble to R. Obtusa Nana. Grayish green in summer and turns purple in winter. Very of | | |
| | | |
| 4-6 inch (C) (T) | 1.00 | 7.00 |
| 6-8 inch (C) (T) | 1.25 | 10.00 |
| 8-10 inch (C) (TT) | 1.50 | 12.00 |
| RETINOSPORA OBTUSA CRIPPSII AU Semi-dwarf. One of the most unique golden of graceful fern-like foliages. The outer tips of | REA onifer all | s with oranch- |
| 4 C inch (C) (T) | 1 00 | 7.00 |
| 4-6 inch (C) (T) 9 | 1.00 | 9.00 |
| 6-8 inch (C) (T),2 year | 1.25 | 9.00 |
| 8-12 inch (C) (TT), 3 year | 2.00 | |
| 4-6 inch (C) (T) 6-8 inch (C) (T), year 8-12 inch (C) (TT), 3 year 12-18 inch (C) (TT), field grown | 3.00 | |
| RETINOSPORA OBTUSA GRACILIS (Graceful Hinoki Cypress) Tall growing Hinoki Cypress with larger and coa | rear h | ranch- |
| lets, leaves of which hold shiny, waxy green all Most desirable for foundation planting, indivi as well. | year dual | round. setting |
| 8-10 inch (C) (T) | 1.25 | 10.00 |
| 10-12 inch (C) (T) | 1.50 | 12.00 |
| 8-10 inch (C) (T) 10-12 inch (C) (T) 12-18 inch (C) (TT) | 1.75 | 15.00 |
| RETNOSPORA OBTUSA NANA COMPA Dwarf Japanese Cypress. Very dense foliage green color. Very compact grower. One of the varieties. | CTU | M bright dwarf |
| 2-4 inch (C) (T) | 1.50 | 12.00 |
| RETINOSPORA PISIFERA AUREA (Golden Sawara Cypress) | | |
| Strong growing, rather open habit, pyramidal f | | grace- |
| 8-8 inch (C) (T) 8-10 inch (C) (T), 2 year old 10-12 inch (C) (T), 2 year old 12-18 inch (C) (TT), field grown | .75 | 6.00 |
| 8-10 inch (C) (T), 2 year old | 1.00 | 8.00 |
| 10-12 inch (C) (T), 2 year old | 1.25 | 10.00 |
| 12-18 inch (C) (TT) field grown | | |
| | 1.75 | 15.00 |

| | of o |
|---|--|
| Rapid grower, with foliage arranged in billowy plumes rich green. Its irregular outline is pleasing in soft ar taste in landscape. Thrives very well in the Gulf Stat well as in Atlantic coast. | tistic |
| taste in landscape. Thrives very well in the Gulf State | es as |
| well as in Atlantic coast. | 100 |
| 6-8 inch (C) (T), 2 year old | $\frac{100}{5.00}$ |
| 8-12 inch (C) (T), 2 year old | 7.00 |
| 12-18 inch (C) (TT), 2 year old | 10.00 |
| 18-24 inch (C) (TT), field grown 1.50 | 12.50 |
| | |
| RETINOSPORA PLUMOSA AUREA (Golden Plume Cypress) | |
| Similar to the above but its new growth is decidedly go | olden |
| and very attractive. It grows somewhat slower than a | green |
| 6-8 inch (C) (T), 2 year | 6.00 |
| 8-10 inch (C) (T), 2 year | 8.00 |
| 6-8 inch (C) (T), 2 year | 17.50 |
| 2000 (a) (a) (a) (a) (b) (a) (b) (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c | 21100 |
| RETINOSPORA PLUMOSA ARGENTEA (Silver Tip Dwarf Plume Cypress) | |
| Silver tipped retinospora of extremely compact and | TOWN |
| dwarf growth. Its boing in shape of perfectly globular | most |
| suitable for urn, beside formal planting in garden. | |
| 4-6 inch (C) (T) | 6.00 |
| 6-8 inch (C) (T) 1.00 | $8.00 \\ 10.00$ |
| | 15.00 |
| | 20.00 |
| RETINOSPORA PLUMOSA GLAUCA | |
| | |
| Changed back from R. Squarrosa Veitchii but holds ty | pical |
| Changed back from R. Squarrosa Veitchii but holds ty type and character of R. Plumosa. Color: Silvery | pical blue- |
| green very beautiful. | pical blue- |
| green very beautiful. | pical blue- |
| green, very beautiful. 4-6 inch (C) (T) | pical blue- |
| green, very beautiful. 4-6 inch (C) (T) | |
| green, very beautiful. 4-6 inch (C) (T) | |
| green, very beautiful. 4-6 inch (C) (T) | |
| green, very beautiful. 4-6 inch (C) (T) | |
| green, very beautiful. 4-6 inch (C) (T) | |
| green, very beautiful. 4-6 inch (C) (T) | |
| green, very beautiful. 4-6 inch (C) (T) | finer 6.00 8.00 12.00 |
| green, very beautiful. 4-6 inch (C) (T) | finer 6.00 8.00 12.00 |
| green, very beautiful. 4-6 inch (C) (T) | finer 6.00 8.00 12.00 |
| green, very beautiful. 4-6 inch (C) (T) | finer 6.00 8.00 12.00 iage. 6.00 8.00 10.00 |
| green, very beautiful. 4-6 inch (C) (T) | finer 6.00 8.00 12.00 iage. 6.00 8.00 |
| green, very beautiful. 4-6 inch (C) (T) | finer 6.00 8.00 12.00 iage. 6.00 8.00 10.00 |
| green, very beautiful. 4-6 inch (C) (T) | finer 6.00 8.00 12.00 iage. 6.00 8.00 10.00 15.00 |
| green, very beautiful. 4-6 inch (C) (T) 1.25 6-8 inch (C) (T) 1.50 RETINOSPORA PLUMOSA SULPHUREA It resembles to R. Plumosa Aurea, but leaves are and color of new growth more whitish yellow. 6-8 inch (C) (T) | finer 6.00 8.00 12.00 iage. 6.00 8.00 10.00 15.00 |
| green, very beautiful. 4-6 inch (C) (T) 1.25 6-8 inch (C) (T) 1.50 RETINOSPORA PLUMOSA SULPHUREA It resembles to R. Plumosa Aurea, but leaves are and color of new growth more whitish yellow. 6-8 inch (C) (T) | finer 6.00 8.00 12.00 iage. 6.00 8.00 10.00 15.00 |
| green, very beautiful. 4-6 inch (C) (T) 1.25 6-8 inch (C) (T) 1.50 RETINOSPORA PLUMOSA SULPHUREA It resembles to R. Plumosa Aurea, but leaves are and color of new growth more whitish yellow. 6-8 inch (C) (T) | finer 6.00 8.00 12.00 iage. 6.00 8.00 10.00 15.00 |
| green, very beautiful. 4-6 inch (C) (T) | finer 6.00 8.00 12.00 iage. 6.00 8.00 10.00 15.00 |

RETINOSPORA PLUMOSA (Green Plume Cypress)

| THUJA ORIENTALIS (Chinese Arbor V | | 100 |
|---|--------------|--------------------|
| 4-6 inch (S) 6-8 inch (S) 8-12 inch (S) | - | 1.50 2.00 2.50 |
| THUJA ORIENTALIS AUREA CONSPI (Goldspire Arbor Vitae) | | |
| The best golden pyramidal type yet introduced erect with intense golden foliage. Very hardy. 8-10 inch (G) (TT) | d. Ta | 20.00 |
| 10-12 inch (G) (TT) 12-18 inch (G) (TTT), field grown | 3.00 | $25.00 \\ 35.00$ |
| THUJA ORIENŢALIS AUREA NANA (Berckman's Golden Arbor Vitae) | | |
| We propagate only by cutting or grafting with true Berckman's Golden and absolutely true to | scions | from 7.00 |
| 4-6 inch (C) (T) 6-5 inch (C) (T) 8-10 inch (C) (TT), 2 years 10-12 inch (C) (TT), 2 years | 1.25 | 9.00 |
| 8-10 inch (C) (TT), 2 years | 1.50 | 11.00 |
| 10-12 inch (C) (TT), 2 years | 1.75 | 14.00 |
| 12-15 inch (C)(TTT), 3 years, field grown | 2.00 | 16.00 |
| | | |
| THUJA ORIENTALIS BAKERII Prettiest of all pyramidal arbor vitaes. Ple green color, retaining whole summer and winte | asing | bright |
| green color, retaining whole summer and winte 4-6 inch (C) (T) 6-8 inch (C) (T) 8-10 inch (C) (T), 2 year 10-12 inch (C) (T), 2 year 12-15 inch (C) (TT), 3 year, field grown | .75 | 6.00 |
| 6-8 inch (C) (T) | 1.00 | 8.00 |
| 8-10 inch (C) (T), 2 year | 1.25 | 10.00 |
| 10-12 inch (C) (T), 2 year | 1.50 | 12.00 |
| 12-15 inch (C) (TT), 3 year, field grown | 1.75 | 15.00 |
| THUJA ORIENTALIS BONITA | | green |
| color which remains unchanged through the yea 6-8 inch (C) (T) 8-10 inch (C) (T) 5-14 colors | ır. | 8 |
| 6-8 inch (C) (T) | 1.00 | 9.00 |
| 8-10 inch (C) (T) | 1.25 | 11.00 |
| 10-15 inch (C) (TT), field grown | 1.75 | 15.00 |
| THUJA ORIENTALS GLAUCA (Blue Green Arbor Vitae) | | |
| Commonly called blue-green arbor vitae. Close | olv res | embles |
| Commonly called blue-green arbor vitae. Close to Rosedale Hybrid, but color of the foliage deeper blue. Grows satisfactory in the South. 4-6 inch (C) (T) | is s | lightly |
| 4-6 inch (C) (T) | 75 | 6.00 |
| 8-10 inch (C) (T) | 1.00 | 10.00 |
| 8-10 men (C) (1) | 1.20 | 10.00 |
| THUJA ORIENTALIS RAMSEY'S HYB | RID | |
| Fast growing arbor vitae with stout, erect | brar | chlets. |
| Fast growing arbor vitae with stout, erect Thread-like leaves in dark green color. Stands drouth and heat as well as cold. The larger more handsome it becomes. 8-12 inch (C) (T) 12-15 inch (C) (TT) | well a | gainst ts the |
| 8-12 inch (C) (T) 12-15 inch (C) (TT) | 1.25 1.75 | 10.00 15.00 |
| | | |
| THUJA ORIENTALIS TEXANA GLAUG Strong and rapid grower. Tall and slender foliage. | with | blue |
| 4-6 inch (C) (T) 6-8 inch (C) (T) | .75 | 6.00 |
| 6-8 inch (C) (T) | 1.00 | 8.00 |
| 8-10 inch (C) (T) | 1.25 | 10.00 |

LINING OUT BROAD LEAVED EVERGREEN

(Thousand rate on application)

ABELIA GRANDIFLORA

| | | | | | | 10 | 100 |
|-------|------|-----|------|-------|-------|-----------|---------|
| 8-12 | inch | (C) | (T) | | | \$.50 | \$ 3.00 |
| 8-12 | inch | (C) | (T), | field | grown | .75 | 5.00 |
| 12-18 | inch | (C) | (T), | field | grown | 1.00 | 7.00 |
| 18-24 | inch | (C) | (T), | field | grown | 1.25 | 10.00 |

AZELEAS

City of Mobile has been known last several years to the world as "Azalea City". Besides those already planted many years ago annual plantings in public places and private residences are totaled many times of a thousand. We dare to say there is no floral display equal to that of Mobile in spring when Azaleas in full bloom. No wonder so many visitors pour in this Gulf City from every direction, March to May, simply to see these beautiful views. Azaleas, in contrary to general belief or rather guess, are by no means hard to grow, providing a certain requirement fulfilled. We are in strong belief that Azalea Indica can be raised without any trouble in all Gulf Coast regions and the Atlantic Coast as far north as North Carolina and hardy Japanese Azaleas still further to the state of New Jersey. We earnestly recommend this flowering bush to fellow nurserymen as well as florists in said territories to try more or less like we did years ago. A few cultural suggestions as the following:

- 1. Azaleas thrive in soil of acidity. Use plenty of leaf mold (oak leaves most desirable), pond muck or peat moss.

 2. Lime or alkaline soil is poisonous. In case Azalea to be planted in such a soil remove original soil and use plenty of leaf mold or peat moss mixed with the other soil, no alkali contained or apply Alminum Sulphate at the rate of 4-inch pot full to a wheelbarrowful of soil.
- 3. As Azalea root system is very shallow it dries fast. Give enough water to keep roots moist always.
- 4. Azalea delights in a moist soil but it will not tolerate a water saturated soil condition; so Azalea beds should be selected where all surplus water will run off quickly.
- 5. Azalea thrive best at partly shady place (when the bush grows large it stands in full sunlight) but many good blossoms cannot be expected if planted under entire shade.
- 6. Azalea is not very gross feeder. If plenty of leaf mold or such rotten organic matter applied on it does not require any commercial fertilizer. On contrary very often heavy application of fertilizer injures the root system. Howevery, if necessary light application of well rotten cow manure, sheep manure or cotton seed meal is beneficial.
- 7. Red spider and Thrip some times trouble the growers. Frequent syringing of the plant with plain water will usually keep it down. If this does not control spray or dust the plant with sulphur mixture.

AZALEA INDICA

- SINGLE FLOWERING, DESCRIBED IN VARIETIES
 PINK AND ROSE RED

 * BRILLIANT—This is a splendid variety of watermelon red. color of flower is slightly darker than the "Pride of Mobile". It blooms early to late profusely. Leaves small.
- GEORGES FRANC Profuse early bloomer. Flower large flame pink with deep carmine spot near throat. Exceptionally fine, very rare.
- HARRY VEITCHII-A beautiful pink flower. Petal is not pointed out so much as the other varieties. Leaves medium, roundish. One of the best pink azaleas but rather slow grower
- MAXWELL-Very hardy. Flower large, carmine red. Leaves rather roundish, soft texture and light green when young.
- * PERFECTION-Large rose pink flower, blooming very freely at early in the season. It grows to medium size, very vigorous.
- PRAESTANTISSIMA-Closely resembles to Pride of Dorking, but blooms a week to ten days earlier.
- PRIDE OF MOBILE (Big Leaved Watermelon Pink)—It was known simply as "Big Leaved Watermelon Pink" until a few years ago. However, it has now right nøme, "Pride of Mobile," as this variety not found elsewhere but Mobile and vicinity. It is vigorous grower, well balanced in shape, tall and spreading also. A splendid specimen of this variety could be seen in Spring Hill, Ala. suburb of Mobile, single plant of 12 feet in height covering 100 square feet. In spring, at height of the season, the plant covered, giving no open space, with bright watermelon pink flowers in mass, forming solid ball of pink in enormous size. It stands also against much severer temperature than most of the other Indica varieties can. This is one of the best single flowering azaleas without question.
- PRIDE OF DORKING—Flower large, ceries or bright red, late bloomer. Leaves medium, dark green. Vigorous grower. One of the best varieties.
- SHELL PINK—Unable to find original name, but known to us as "Shell Pink" commonly called. Flower light pink, blooms very early. It begins to bloom right after Christ-mas when there is no flower of any kind in garden. Up-right growth and not compact.

ORANGE-RED

- * DAPHNE RED—True name of the variety not being fully confirmed, listed here temporarily by the name locally known. Fairly good sized flowers of orange red with lavender pirk spots on throat. Distinct character of this variety is shown, when the plant young, by slender branches which is semicreeping nature.
- LORY OF SUNNINGHILL—Large orange-scarlet flower; blooms rather late in the season. Very compact grower with shiny green foliages; one of the most desirable varieties.
- *MOSS POINT RED—This is another one that real name of the variety has not been fully confirmed. Very vigorous grower with glossy foliages. Flower, orange red with purple spots at the throat. It blooms middle to late of the season.

- * PRESIDENT CLAY-Medium height in upright. Flower, medium size, orange red with purple marks at the throat.
- PRINCE OF ORANGE—Flower large, dark orange red. One of the richest colors of all azaleas. Late bloomer. Leaves medium, dark shiny green. Rather low headed with compact growth.
- STRAWBERRY RED—Early bloomer; bright red flower; rather broad foliage of light green on weeping slender branches.

SALMON

- * DAPHNE SALMON—Light salmon flower of medium size, blooming early in the season. It grows to medium size. A very desirable variety.
- DUC DE ROHAN—Flower single, medium size, very pretty salmon pink. Leaves shiny and small. Low headed compact growth.
- * DUKE OF WELLINGTON Flower, soft salmon with dark center, blooming in mid-season.
- MOSS POINT LATE SALMON—Latest bloomer of all Indica varieties. Flower, very large, round and waved petals of bright salmon color. Very vigorous, compact grower with thick and dark shiny green leaves.
- WILLIAM BULL—Double flower in mud red color. It is very double and resembles to double flowering pomegranate. Exceedingly vigorous and upright grower.

LAVENDER-LILAC

- FORMOSA—A most popular variety. Flowers single and large, lavender. Leaves medium to large. Very thrifty, easiest of all to grow.
- INDICA ROSEA PURPLIANA—A sport of Indica Rosea. Flower, solid color of light purple with dark spot at the throat. Character and growth same as Indica Rosea.
- OMURASAKI—Very large single flower, light lavender. Leaves also very large. Vigorous grower.
- ORCHID LAVENDER—As name of the variety has not yet been identified it is listed here by its color that is very rare. It blooms very early—as early as Shell Pink. Flower, Medium size in beautiful light lavender pink. Leaves, rather narrow. Vigorous medium size grower.
- PHOENICIA—It resembles very much to Formosa, with abundant lavender flowers. Leaves and petals of flower are narrower than that of Formosa. Very vigorous hardy grower; rather low and compact.
- * ROSY PURPUREA—Very strong grower and hardy. Dark rosy purple flower. One of the most desirable varieties.
- VITATA FORTUNEI PURPLEANA—Character and habit same as Vitata Fortunei; only difference is that this variety is solid lavender. It has longer blooming period than all other azaleas, starting to bloom first of all and continues to complete glory with later flowering varieties.

WHITE

* FIELDERS WHITE-Large pure white flower opening early in the season; vigorous grower.

- * FLAG OF TRUCE—A fine early blooming double white with waved petals. Foliage, dark green, slightly curled.
- INDICA ALBA (Ledifolia Alba)—Very hardy snow white flower, blooming slightly later than Fielders' White.
- * LATERETIA ALBA—A late flowering variety with pure white flower of medium size. Dense and compact grower with small shiny green leaves.

VARIEGATED

- CRITERION—Rather low compact grower. Flower richly striped with pink on white ground. Leaves narrow, shiny green. One of the best variegated varieties of single flowering azalea. Late bloomer.
- INDICA ROSEA MAGNIFICA—Distinct type from the other Indica varieties. Hardy, rapid and upright grower. Foliage very large and thick; sticky secretion from its leaves. Flower single, very large, perhaps largest of all azaleas, white with rose throat, being resembled to some of orchid flowers.
- IVERYANA Flower medium to large. Almost white, leaving only faint pink in stripe. Late bloomer, very hardy.
- * CAVENDISH (Lady Edith)—It resembles very much to Criterion—two varieties often mixed by many growers; but the flower is smaller and differently variegated pink on white ground compared with Criterion. Compact grower and hardy.
- * LOUIS MARGOTTIN—Large white flower striped with very narrow pink, resembling Iveryana. Growth medium to large. Late bloomer.
- VITATA FORTUNEI—Flower single, well striped with purplish pink on white ground. Leaves medium, roundish. Vigorous upright growth, not compact. Blooms very early, as early as Shell Pink. Once in a while solid lavender flower appears among this variety. We separate it with utmost care.

PRICES OF INDICA VARIETIES

| 10 | 100 |
|---|---------|
| 4-6 inch (C) (T), lathhouse grown\$1.00 | \$ 8.00 |
| 4-6 inch (C) (T), 2½-inch pots | 10.00 |
| 6-8 inch (C) (TT), lathhouse grown, B&B 3.00 | 25.00 |
| 8-10 inch (C) (TT), lathhouse grown, B&B 4.00 | 35.00 |

(Mark * indicates available only small size, 4-6 inch lathhouse grown and 4-6 inch from 2½-inch pots. Azaleas marked * sold only with orders of other varieties.)

HARDY JAPANESE AZELEAS

The following varieties are generally known as Hardy Japanese or Kurume Azaleas. Size of flowers and leaves are generally smaller and slow grower compared with Indica varieties. However, they have more number of blooms usually and far more resisting power against freeze, while they stand merciless hot summer sun in the South, as our experiment shows, being planted in open ground where not a slightest shade to protect them and thrive equally well, if not better, as Indica varieties.

BENIGIRI—Compact upright grower. Leaves small, dull green. Flower small but abundant, deep bright red.

* BRIDE MAID—Bright salmon flower in large trusses. Foliage small, very vigorous grower.



Azalea Hinodegiri (6-8 inch) Azalea Indica (8-10 inch) Azalea Flame 8-10 inch)

CHRISTMAS CHEER—A real pleasing Christmas red. Small dark glossy green leaves. Hose-in-hose type.

FLAME—Brilliant mud red, very early bloomer. Upright and vigorous grower.

HEXE (Firefly)—A Kurume hybrid of low dense compact in habit. Flower, large in size for this group, crimson red, semi-double.

HINODEGIRI—Most popular hardy Japanese azalea. Dwarf compact grower. Leaves glossy green, roundish. Abundant flowers of bright scarlet color. Ideal for pot plant.

HINAMOYO—Flower beautiful soft pink. Leaves are very small.

* KIMNAZOI—Single orange red flower with extremely narrow petals. It blooms very late (at June). Leaves very narrow. Low compact dense grower.

MACRANTHA, Single Flowering—Large single clear pink flower. Leaves are small, oblong, dark shiny green. Rather dwarf and very compact grower. Even while no flowers on, beautiful evergreen leaves alone most admirable. Very late bloomer.

MACRANTHA, Double Flowering—Large double pink flowers, blooming very late, June, and a few blossoms keep on all summer. Upright grower.

MACROSTEMON—Large single salmon pink flowers at May. * ORANGE BEAUTY—Orange pink, good sized flowers in immense clusters.

- * PEACH BLOW Single, pale shade of peach blossom pink; very fine.
- PINK PEARL-Most noble cherry rose color shading light to center, large full trusses, hose-in-hose type,
- SMOW-Large pure white flowers profusely in cluster. Foliage rather large glossy green.
- * SUNSTAR-Flower single dark rose pink with carmine stripes, not large in size but very dainty and free bloomer.
- YAYEGIRI—Leaves rather thin but very shiny green. Flowers salmon red, hose-in-hose type.
- * YELLOW NATIVE AZALEA (Azalea Austrina)—Color of this flower varies from creamy yellow to orange yellow. It opens in April before expansion of the leaves. A strong grower. Most picturesque effects can be seen as planted among evergreen shrubs or with other species of azaleas.

PRICES OF HARDY JAPANESE AZALEAS (Except Hinodegiri) AND YELLOW NATIVE AZALEA

| | 10 | 100 |
|---|------|-------|
| 3-5 inch (C) (T), lathhouse grown, spring | | 9.00 |
| delivery only) 3-5 inch (C) (T), from 2½-inch pots (spring | 1.25 | 9.00 |
| delivery only | 1.50 | 11.00 |
| 5-6 inch (C) (TT), lathhouse grown, B&B | | 25.00 |
| 6-8 inch (C) (TT), lathhouse grown, B&B | | 30.00 |
| 8-10 inch (C) (TT), lathhouse grown, B&B | 4.50 | 40.00 |
| PRICES OF HINODEGIRI | | |

| 3-5 inch (C) (T), lathhouse grown, (spring | | |
|---|------|-------|
| delivery only) | 1.25 | 9.00 |
| 3-5 inch (C) (T), 2½-inch pots (spring delivery | | |
| only) | | 11.00 |
| 5-6 inch spread (C) (TT), lathhouse grown, B&B | | 25.00 |
| 6-8 inch spread (C) (TT), lathhouse grown, B&B | 4.00 | 35.00 |
| 8-10 inch spread (C) (TT), lathhouse grown, B&B | 6.00 | 50.00 |

(Mark * indicates "Available only small sizes, such as 3-5 inch, lathhouse grown and 3-5 inch 2½-inch pots. Order of these varieties alone is not accepted, but has to accompany with list of several other varieties").

BERBERIS ATROCARPA (Evergreen Berberry)

It resembles very much to Barberry Sargentii, though this variety could not stand severe cold but very fast grower and is well adapted for the south. 4-6 inch (C) (T) 6-8 inch (C) (T) 1.00 7.00 8-12 inch (C) (T) 1.25 10.00

BOTTLE BRUSH (Callistemen)

A beautiful low headed evergreen shrub. Bright red flowers, in cylindrical brush-like spikes opening at spring, and sometimes in fall again. 8-12 inch (C), 3-inch pots 2.00 15.00 12-18 inch (C), 4 inch pots 3.50 30.00

BOUGAENVILLEA, CRIMSON LAKE

The best of Bouganvillea. Very rich brilliant crimson-like color and more profuse bloomer than any other variety.

Florists grow it in pot for holiday trade, while in Southern Florida and Southern California raised outside for climbing vine.

| | 10 | 100 |
|-------------------------|------|-------|
| 6-8 inch, 2½-inch pots | 1.25 | 10.00 |
| 8-12 inch, 3-inch pots | 1.75 | 15.00 |
| 12-18 inch, 4-inch pots | 3.00 | 25.00 |

BUXUS JAPONICA

In the South this variety is much preferred to English Boxwood (Buxus Sempervirens) as it stands the hot southern sun and grows much faster

| sun and grows much faster. | | |
|----------------------------------|------|-------|
| 3-5 inch (C) (T) | .50 | 4.00 |
| 5-8 inch (C) (T) | .75 | 6.00 |
| 8-10 inch (C) (T) | 1.00 | 8.00 |
| 10-12 inch (C) (T) | 1.50 | 10.00 |
| 12-15 inch (C) (TT), field grown | 1.75 | 15.00 |

BUXUS SEMPERVIRENS (English Boxwood)

| 4-6 inch (C) | (T) | .50 | 4.00 |
|----------------|-------------------|------|-------|
| 6-8 inch (C) | (T) | .75 | 6.00 |
| 8-10 inch (C) | (T) | 1.00 | 8.00 |
| 10-12 inch (C) | (T) | 1.25 | 10.00 |
| 12-18 inch (C) | (TT), field grown | 1.75 | 15.00 |

CAMELLIA JAPONICA (Double Flower, Assorted Colors, Strictly Separated)

One of the most popular plants in the Gulf Coast region, with glossy green foliage and attractive flowers at winter when no other blossoms found in garden. Very dense and symmetrical in its growth. Propagated only by cuttings taken from the specimens in merit. We have number of named varieties in our stock this season ready for sale. Sorry to say, however, some of them have their names of varieties somewhat confused as many nurseries listed same varieties under different names. If we try to sell them by names before fully identified and confirmed it may mislead our customers and more confusion might be result. We are, therefore, going to keep this stock another year for further study. We offer you this season only potted plants that stand much better for transplanting. They are by colors strictly separated and not by names

CAMELLIA SASANQUA

Smaller leaved in camellia family. It gives more shrubby effects and softer taste to landscape gardening. Vigorous grower and free from scale. Blooms in October and November. We offer the season double white (Mineno-Yuki), semi-double white, single white and single pink.

| 4-6 inch (C) (T) | | 8.00 |
|---------------------|------|-------|
| 6-8 inch (C) (T) | 1.25 | 10.00 |
| 8-12 inch (C) (T) | 1.50 | 12.00 |
| 12-18 inch (C) (TT) | 2.50 | 20.00 |

CAMELLIA THEA (Tea Plant)

| Sweet | scented | flower | in | late | fall. | Α | fine | evergreen | shrub |
|--------|----------|--------|----|------|-------|---|------|-----------|-------|
| 6-8 in | ch (S) . | | | | | | | | 4.00 |
| 8-10 i | nch (S) | | | | | | | 7.5 | 6.00 |

CLEYERA JAPONICA

A splendid evergreen shrub with thick glossy leaves and creamy white fragrant flowers. Berries red in winter. An upright grower reaching height of 10 to 12 feet. Ours being propagated by cuttings from best specimens, superior in every respect to those from seed.

| | | | | | | 100 |
|-----|------|-----|-----|---|------|-------|
| | | | | | | |
| 6-8 | inch | (C) | (T) | # | 1.25 | 10.00 |

FIG. 3



CAMELLIA JAPONICA

| 4 inch pot | 3 inch pot | 2½ inch pot | 21/4 inch pot |
|------------|------------|-------------|---------------|
| 12-18 inch | 8-12 inch | 6-8 inch | 3-5 inch |

COTONEASTER FRANCHETI

A tall conical plant of upright growth with arching branches. Flower small and pink in color. Berries orange yellow tinged with red. One of hardy varieties in the south.

| | 10 | 100 |
|--------------------|------|-----|
| 6-8 inch (C) (TT) | 1.00 | |
| 8-12 inch (C) (TT) | 1.50 | |

COTONEASTER HARROVIANA

One of the good Cotoneasters, particularly at the Pacific Coast very highly praised. It resembles much to Francheti but bears more berries that are red.

6-8 inch (C) (T) 1.25

| COTONEASTER PANOSA One of the well thriving Cotoneasters in the Southern climate. Silvery leaves together with abundant red berries are most attractive. |
|--|
| 6-8 inch (C) (T) 100 8-12 inch (C) (T) 1.50 |
| ELAEAGNUS PUNGENS VARIEGATA (Yellow Edge Elaeagnus) |
| ELAEAGNUS PUNGENS MACULATA (Yellow Center Elaeagnus) Both of them variegated, but one has yellow center with dark green margin, the other yellow edge and green center that will not be changed by sun nor cold. Most beautiful evergreen shrub among other dark green shrubs. 6-8 inch (C) (T) 1.25 10.00 8-12 inch (C) (T) 1.50 12.00 12-18 inch (G) (TT), field grown 2.50 20.00 18-24 inch (G) (TT), field grown 3.00 25.00 |
| ELAEAGNUS PUNGENS FRUITLANDI Leaves very large and glossy green with silvery beneath; bore abundant eadible fruit even in its young age. 4-6 inch (C) (T) |
| ELAEAGNUS PUNGENS Shiny green leaves with silvery beneath. |
| ELAEAGNUS PUNGENS REFLEXA Branches in drooping and spreading character. Leaves scaly beneath with bronze color. Very useful landscape decoration. |
| ELAEAGNUS PUNGENS SIMONI Leaves large and more roundish; hardy and good grower. |
| ELAEAGNUS PUNGENS JENNY With shiny large leaves; very desirable variety. |
| Leaves smaller above variety.and narrower and compact and very bushy.and to marrower and more spiny than any bush to marrower.8-12 inch (C) (T)1.5012.0012-18 inch (C) (T)2.0015.00 |
| ERICA CARNEA (Spring Heath) A beautiful Heath with rosy pink flower; hardy thriving |
| ### Total Control Cont |

| EUONYMUS PATENS (E. Sieboldi) |
|---|
| Broad and more spreading habit in growth. Said semi- evergreen in the north, but leaves stay green entire winter in the southern states. Brilliant scarlet berries in fall are most attractive. Absolutely hardy. |
| 4-6 inch (C) (T) 10 100 12-18 inch (C) (T) 1.25 10.00 |
| EUONYMUS JAPONICA COLUMNALIS |
| Green Japanese evergreen Euonymus, growing slender and compact. |
| 4-6 inch (C) (T) |
| EUONYMUS JAPONICA ALBO MARGINATA |
| Leaves variegated with silvery white; a beautiful shrub. |
| 4-6 inch (C) (T) |
| EUONYMUS JAPONICA MICROPHYLLA (E. Pulchellus) |
| A well known dwarf bush with small leaves. Growing only less than a foot. Best suitable to low border as well as miniature garden. |
| 2-4 inch (C) (T) |
| EUONYMUS RADICANS and E. R. VARIEGATA |
| Description and prices will be found under heading "VINES." |
| FATISIA JAPONICA (Fig. 4) |
| Much resembles to Aralia Spinosa, but this is evergreen and stand much colder temperature without losing leaves. Foliage large and glossy shiny green with shape of five fingers spread. There is not many trees or shrubs in existence grow in entirely shady place, but this Fatisia thrives better in such location where most of the others cannot grow. Newly introduced, very attractive plant. |
| 6-8 inch (S) (T) 1.25 10.00 8-10 inch (S) (T) 1.50 12.00 10-12 inch (S) (TT) 1.75 15.00 12-15 inch (S) (TT) 2.50 20.00 |
| 12-15 inch, from 4-inch pots 3.50 30.00 |
| FEIJOA SELLOWIANA (Pineapple Guava) |
| Compactly growing shrub. Leaves green with silverly underneath. One of most desirable plants for the Gulf Coast. 6-8 inch (C or S) (T) 1.00 7.00 8-10 inch (TT) 1.25 9.00 |
| GARDENIA FLORIDA (Cape Jasmine) |
| Well known evergreen shrub under the name of Cape Jasmine. Leaves large glossy dark green. Flowers large, double, pure white. Very highly scented. Hardy outdoor plant as far north as Nashville. |
| 4.6 inch from outting had |

 $\frac{3.00}{5.00}$ $\frac{7.00}{7.00}$



FATISIA JAPONICA

GARDENIA RADICANS (Creeping Cape Jesmine)

It grows not over a foot high but spreads 3 to 4 feet. Rather creeping character. Flower double white, very fragrant. Leaves small and shiny glossy green. A very plant for rock garden. Doubtlessly suitable to florist for Mother's Day trade as well as that of Memorial Day.

| | 10 | 100 |
|-------------------|------|-------|
| 2-4 inch (C) (T) | | 4.00 |
| 4-6 inch (C) (T) | .75 | 5.00 |
| 6-8 inch (C) (T) | 1.00 | 7.00 |
| 8-19 inch (C) (T) | 1.05 | 10.00 |

GARDENIA STRICTA NANA (Dwarf Cape Jasmine)

 Closely resembles to Gardenia Frorida but smaller.
 Very dwarf compact growth.

 4-6 inch (C) (T)
 .75
 5.00

 8-12 inch (C) (T)
 1.25
 10.00

GARDENIA VEITCHII (Winter Blooming)

Winter blooming gardenia. This is the very variety Eastern florists estimate very highly for winter cut flowers.

| florists estimate very highly for whiter cut flow | wers. | |
|---|-------|-------|
| 4-6 inch, from 2½-inch pots | 1.00 | 8.00 |
| 8-12 inch, from 3-inch pots | 1.75 | 15.00 |
| 12-15 inch, from 4-inch pots | 3.00 | 25,00 |

| ILEX CORNUTA (Chinese Spiny Holly) |
|---|
| Spiny dark green leaves with scarlet berries in winter. We have this year only small supply of this stock. |
| 3-5 inch (C) (T)100 7.00 |
| 6-8 inch (C) (T) |
| 3-5 inch (C) (T) 1.00 7.00 6-8 inch (C) (T) 1.25 10.00 8-12 inch (C) (TT) 2.00 15.00 |
| ILEX CRENATA (Japanese Dwarf Holly) |
| A much branched evergreen shrub, with oval, crenate leaves. A splendid specimen and also desirable for hedge planting. 2-4 inch (S) |
| ILEX CRENATA ROTANDIFOLIA (Round Leaved Japanese Dwarf Holly) |
| Similar to I. Crenata but leaves are larger and roundish. |
| 4-6 inch (C) (T) |
| Similar to I. Crenata but leaves are larger and roundish. 4-6 inch (C) (T) .75 6.00 6-8 inch (C) (T) 1.00 8.00 8-12 inch (C) (T) 1.25 10.00 |
| 12-15 inch (C) (TT), field grown |
| ILEX CASSINE (Dahoon Holly) |
| A popular evergreen, being native to northern Florida. Leaves have no spine and dark, shiny green. Much resembles to Ilex Integra. Producer of bright red berries in abundance. Supply very limited. |
| Supply very limited. 4-6 inch (C) (T) |
| ILEX INTEGRA A beautiful evergreen. Leaves oblong with taping point, shiny dark green. White flowers at May and beautiful red berries in winter. |
| 3-5 inch (C) (T) 1.25 10.00 |
| 3-5 inch (C) (T) 1.25 10.00 5-8 inch (C) (T) 1.50 12.00 |
| ILEX LATIFOLIA (Big Leaved Holly) |
| Hardy evergreen shrub. Leaves oval to oblong lanceolate, |
| very thick, serrate, glossy green above, very large—some- times reaches 7 inches long and 3 inches wide. Small flower |
| times reaches 7 inches long and 3 inches wide. Small flower |
| at May and cluster of red berries at winter. 1-2 inch (S) (T) |
| |
| ILEX OPACA FEMINA (Berried Kind) |
| Well known native evergreen, growing everywhere wild. |
| Well known native evergreen, growing everywhere wild. However, this wild plant is hard to be transplanted successfully. Moreover, it bears no berry in many cases. Our propagation was done by cuttings secured from best berrybearing specimen and guaranteed to bear. |
| propagation was done by cuttings secured from best berry- |
| bearing specimen and guaranteed to bear. |
| From cutting bed75 5.00 |
| 4-6 inch (C) (T) 1.00 8.00 |
| 6-8 inch (C) (T) 1.25 10.00 8-12 inch (C) (T) 1.50 12.00 |
| ε-12 inch (C) (T) |
| ILEX ROTANDA |
| This is the variety considerably different from Ilex Crenata |
| Rotandifolia. The leaves are much larger but thinner. Very rapid grower, being introduced by U. S. Government from China. |
| 4-6 inch (C) (T) 1.00 8.00 |

HEV COPNITA (Chinese Spiny Helly)

ILEX VOMITORIA FEMINA (Berry Bearing Yaupon)

| Ours | propagated | strictly | by | cuttings | from | heavily | berried |
|--------|------------|----------|----|----------|------|---------|---------|
| specin | nens. | | | | | | |

| specimens | • | | | 10 | 100 |
|-----------|-------|-----|---|------|-------|
| From cut | tting | bed | | .75 | 5.00 |
| | | | *************************************** | | 8.00 |
| 6-8 inch | (C) | (T) | | 1.25 | 10.00 |

ILLUCIUM ANISATUM

| A handsome hardy tree. Smooth entire, bruised. Narrow and | light green foliage, | anis? scented | when |
|---|----------------------|---------------|------|
| hardy. 4-6 inch (C) (T) | | 1.00 | 8.00 |

JASMINUM FLORIDUM

| Hardiest | evergreen jasmine, | with | very | dark | g'ossy | foliage | in |
|-----------|--------------------|------|-------|---------|--------|---------|-----|
| graceful | arching branches. | Very | attra | ictive. | Yello | w flow | ers |
| in cluste | r. | | | | | | |

| 6-8 | inch | (C) | (\mathbf{T}) | | .75 | 5.00 |
|------|------|-----|----------------|---|------|------|
| 8-12 | inch | (C) | (T) | *************************************** | 1.00 | 7.00 |

JASMINUM HUMILE

| A tall shi | ub, r | eaching | 7 to | 8 feet | in | upr.ght | growth. | Leaves |
|------------|-------|---------|-------|--------|-----|---------|---------|---------|
| are much | large | er than | tha/t | of J. | Fle | oridum. | Yellow | flowers |
| in spring | and f | fall. H | ardy | as far | as | Washing | ton, D. | C. |
| 6-8 inch | (C) | (T) | | | | | 75 | 5,00 |
| 8-12 inch | | | | | | | 1.00 | 7.00 |

JASMINUM PRIMULINUM (Primrose Jasmine)

| Evergreen shrub with | thick green le | eaves on archi | ng branches. |
|-----------------------|----------------|----------------|--------------|
| Bright yellow flowers | in spring. | Very vigorous | grower. |
| 6-8 inch (C) (T) | | | .75 4.00 |

LAUROCERASUS CAROLIANA (Cherry Laurel)

A well known native evergreen. Compact gl:stening green foliage of medium size. Very attractive rs foundation planting, especially in large estate or in park. It also is effective for formal planting when sheared in standard, pyramidal or other shape.

| of other shape. | | |
|-----------------|------|-------|
| 6-8 inch (S) | .50 | 4.00 |
| 8-12 inch (S) | .75 | 6.00 |
| 12-18 inch (S) | 1.25 | 10.00 |

LAUROCERASUS OFFICINALIS (English Laurel)

| Medium to | large s | preading | shru | b with | broze | shiny | rich |
|--------------|---------|----------|------|--------|--------|---------|-------|
| green foliag | e. One | of the | most | useful | plants | for sou | thern |
| planting. | | | , , | | | | - 00 |

| 3-5 | inch | (C), | from | cutting | bed | .75 | 5.00 |
|-----|------|------|------|---------|-----|----------|------|
| 4-6 | inch | (C) | (T) | | | 1.00 | 7.00 |

LAUROCERASUS OFFICINALIS VAR SCHIPKENSIS

Leaves are much smaller and very thick, dark green above and very light green beneath. Very compact grower. This is hardest of all English Laurels, growing successfully in the State of New York.

3-5 inch (C) (T) 1.00 7.00

CLINOPODIU

(REI

CLINOPODIUM COCCINEUM (Red Sage)

A slender sparingly branched shrub two to three feet tall with small evergreen leaves and horizontal tubular; bright red flower, blooming all summer and fall until just before Christmas; especially at autumn even young plant of a few inches covered with mass of red flowers. In addition to its atappearance, it has pleasant odor which might possibly be utilized in perfumery. one of the native plants of Southern Alabama and may probably not be found anywhere else in the country. It grows in poorest sandy or rocky soils unfit for cultivation. After our experimental study of many years we have found that it is easy to transplant and accept any cultivation and prunning. No cold spell ever injured this plant down here; it may stand near zero weather, probably lower. Most suitable to rock garden and border planting in front of tall evergreens; also desirable for decorative house plant.

8-10 inch, special trial order, \$2.00 for 25 plants.

- Large quantity upon application.

I COCCINEUM

AGE)



LIGHSTRUM CHLIATUM VARIEGATUM (Iwaki Privet)

Compact grower, rather small, thick, roundish. Leaves faintly blotched with pale yellow. Although this is not quite so hardy as some of the other Ligustrums, undoubtedly hest dwarfed and compact privet in the South.

| | | | 10 | 100 |
|---------------|------------|---|------|------|
| From cutting | bed | | | 3.00 |
| 6-8 inch (C) | (T) | a | .75 | 5.00 |
| 8-12 inch (C) | (T) | | 1.00 | 7.00 |

LIGUSTRUM CORIACEUM (Dwarf Privet)

Dwarf privet in peculiar shape with leathery, thick, dark green leaves greatly curled. Propagated by cuttings from criginal trees imported from Japan years ago and we have found leaves of our strain are much thicker and more curled. We have this season only limited quantity in small s zes to offer.

| 2-3 | inch | (C) | (\mathbf{T}) | .75 | 6.00 |
|-----|------|-----|----------------|----------|------|
| 4-6 | inch | (C) | (\mathbf{T}) | 1.00 | 8.00 |

LIGUSTRUM JAPONICUM AUREAUM MARGINATUM (Golden Tip Japan Privet)

Much deeper yellow margin on young growth. Bore heavily with purple berries in winter. Contrast with leaves in colors admirable.

LIGUSTRUM JAPONICUM MACROPHYLLUM

A greatly improved strain of Ligustrum Japonicum. Distinguished by exceedingly large thick glossy leaves. true type and form could only be obtained by grafting. Prices for the above two varieties:

| 18-24 | inch, | grafted, | field | grown | | 2.50 | 20.00 |
|-------|-------|----------|-------|-------|-------|------|-------|
| | | | | | | | |
| 30-36 | inch, | grafted, | field | grown | ••••• | 3.50 | 30.00 |

LIGUSTRUM JAPONICUM EXCELSUM SUPERBUM

Best of all Japan privets. Leaves variegated with creamy white. Contrast with other green foliages gives exceedingly good effects to view of the garden. Supply limited. Order early.

| | | | | | n | | |
|---------|-------|----------|-------|-------|---|------|-------|
| | | | | | | | |
| 24 - 30 | inch, | grafted, | field | grown | | 3.50 | 30.00 |

LIGUSTRUM LUCIDUM COMPACTUM

(True Waxy Privet)
Our strain is in extra dense compact growth with very dark waxy green thick leaves. Very hardy and thrives in most any kind of soil with no particular attention for care. Indeed this is most satisfactory plant for general planting.

LIGUSTRUM LUCIDUM PYRAMIDALIS

(Upright Waxy Privet)

Its growth is decidedly erect and narrow in form. Leaves dark green and glossy but rather pointed at end and not quite so thick as Compactum.

LIGUSTRUM REPANDA (Crinkled-leaf Privet)

Closely resembles to Ligustrum Pyramidalis but leaves narrow and crinkled.

LIGUSTRUM LUCIDUM GRACILIS (Giffing)

A tall slender shrub with strong upright branches. Leaves pointed, thick, shiny and dark green. This variety and Black Leaf are two darkest green leaved species of all Lucidums.

LIGUSTRUM LUCIDUM BLACK LEAF (Griffing)

A medium upright type with glossy dark green heavy foliage. It holds darkest green color under any environment.

| To horab darings green color and any comment | |
|--|--------|
| LIGUSTRUM LUCIDUM ERECTA (Griffing) One of pyramidal waxy privets, but this strain show rower type than ordinary pyramidalis. Prices of the above six kinds of Ligustrum Lucidum | s nar• |
| as follows: | ns are |
| 10 | 100 |
| From cutting bed | 2.50 |
| 4-6 inch (C) (T) | 4.00 |
| 6-8 inch (C) (T) | 5.00 |
| 8-12 inch (C) (T) | 7.00 |
| 12-18 inch (C) (TT), field grown 2.00 | 15.00 |
| 18-24 inch (C) (TT), field grown | 20.00 |
| | |
| LIGUSTRUM IONANDUM | |
| Recent introduction by an agricultural explorer. | Leavel |
| very small, like boxwood. On account of its dwarfness | |
| desirable for low hedge or border planting . | |
| 4-6 inch (C) (T) | 4.00 |
| 8-12 inch (C) (T) | 8.00 |
| MACNOLIA EUCCATA (Michelia Eugente) | |
| MAGNOLIA FUSCATA (Michelia Fuscata) | |
| Well known Southern shrub with handsome compact | |
| green foliage and sweet carmine edged yellow flower | |
| has strong banana-like fragrance. One of the very plants for Southern landscape gardening. | userui |
| 4-6 inch (C) (T) 1.00 | 8.00 |
| 6-8 inch (C) (T) | |
| 8-12 inch (C) (T) 1.50 | |
| 1.00 | 14.00 |
| MAGNOLIA GRANDIFLORA | |
| Very well known Southern Magnolia. Grandest | broad- |
| leaver evergreen in the Southern forests. | |
| 3-6 inch (S) | 4.00 |
| 6-8 inch (S) (T), field grown 1.00 | 7.00 |

MAHONIA JAPONICA BEALI

Broad holly-like leaves of very thick texture with spiny edges. Bell shaped yellow flower usually in mid-winter, being followed by cluster of purple berries. This variety thrives well in the south where Mahonia Aquifolium fails to grow, being burnt. Do well under partly shade.

4-6 inch (S) (T) 1.00 8.00

| 4-6 | inch | (S) | (T) . | | 1.00 | 8.00 |
|-------|--------|-----|-------|---|------|-------|
| 6-8 | inch | (S) | (T) . | *************************************** | 1.25 | 10.00 |
| 8-10 | inch | (S) | (T) | | 1.50 | 12.00 |
| 10-13 | 2 inch | (S) | (T' | Γ) | 2.00 | 15.00 |

MALPIGHIA GLABRA (Barbadoe Cherry)

Low headed evergreen shrub with rosy flowers and red berries. Too tender for the northern planting, but most suitable for pot plant.

| | | | | .50 | 4.00 |
|------|------|-----|-----|----------|------|
| 6-8 | inch | (C) | (T) | .75 | 6.00 |
| 8-12 | inch | (C) | (T) | 1.00 | 8.00 |



Osmanthus Fragrance (Sweet Olive)

Osmanthus Fortunei (Tea Olive)

Osmanthus Aquifolium (Holly Olive)

MYRTUS COMMUNIS MICROPHYLLA

With small leaves and compact growth. Much superior to common myrtus.

10 4-6 inch (C) (T) 1.00 8.00

NANDINA DOMESTICA

A pretty Japanese evergreen shrub, grows well in sun as well as in shade. Shape of the foliage and growing habit are entirely different from that of ordinary plants. It is most beautiful sight in winter when leaves turn to beautiful red color and scarlet berries in cluster hanging on.

| 2-4 inch (S) | .50 | 3.00 |
|---------------------|------|-------|
| 4-6 inch (S) (T) | .75 | 6.00 |
| 6-8 inch (S) (T) | 1.25 | 10.00 |
| 8-12 inch (S) (TT) | 1.75 | 15.00 |
| 12-15 inch (S) (TT) | | 18.00 |
| 15-18 inch (S) (TT) | | 22.50 |
| | | |

OSMANTHUS AQUIFOLIUM (O. Ilicifolium)

This is hardiest of all Osmanthus family. Thrives at New York, possibly as far north as Massachusetts. Leaves leatherly-smooth and shiny. Strong spines on both sides of foliage, somewhat resembles to Ilex Cornuta (Chinese Spiny

| Holly.) | | |
|---------------------|------|-------|
| 4-6 inch (C) (T) | 1.00 | 7.00 |
| 6-8 inch (C) (T) | | 10.00 |
| 8-12 inch (C) (T) | | |
| 12-15 inch (C) (TT) | 2.25 | 20.00 |

OSMANTHUS FORTUNEI

Similar to sweet olive, but leaves are thicker and armed with dull spine like American Holly. Less flower, but stands much severer cold spell than the other.

Prices same as Osmanthus Aquifiloium.

OSMANTHUS FRAGRANCE (Sweet Olive)

Well known shrub with bright glossy thick foliage and small white or yellow flowers sweetly scented. A few plants of this kind fill the air of entire garden with high odor during winter and spring.

| | 10 | 100 |
|---------------------|------|-------|
| 6-8 inch (C) (T) | 1.00 | 8.00 |
| 8-12 inch (C) (T) | 1.25 | 10.00 |
| 12-18 inch (C) (TT) | 1.50 | 12.00 |
| 18-24 inch (C) (TT) | 2.00 | 17.50 |

PHOTINIA GLABRA

Our introduction of a few years ago and not as yet known to general public (see the picture taken from one of the parent trees). It is a broad-leaved evergreen, very hardy. Whenever covered with new sprouts mass of burning scarlet, tinted here and there with older leaves of green, will surely convince you that this is one of the best trees ever appeared on the market. There are several different strains in existence; some of them are far inferior to ours. Years ago when we imported the trees from Japan careful selection was made. Out of the many trees imported we picked up the best few specimens for parent trees eliminating all others. Ours are surely best and true red leaved Photinia guaranteed. It naturally grows 20 feet high with immense white flowers which are also very attractive. It gives most desirable effects when planted between evergreen conifers. It also gives a splendid view as planted individually in the lawn, trimming in any shape you may desire, such as pyramidal, standard or globe. Exceedingly attractive hedges can be laid also with this plant. Adaptable to almost any soil, yet well drained sandy soil seems more suitable than wet clay. It is not so hard to transplant; yet we recommend strongly our potted plants for your safety's sake.

| 6-8 inch (C) (T) | |
|----------------------------------|------------|
| 8-12 inch (C) (T) | 1.00 8.00 |
| 10-15 inch (C) from 2½ inch pots | 1.50 12.00 |
| 15-24 inch (C) from 3 inch pots | 2.50 20.00 |

PIERIS JAPONICA (Japanese Andromeda)

Thickly shiny leaved evergreen. Grows 5 to 6 feet in height. Drooping cluster of small white flowers early in spring. Best in moisted partially shaded place. 3-5 inch (C), $2\frac{1}{2}$ inch pots 1.00 8.00 5-7 inch (C), very bushy, 3 inch pots 1.50 12.00

PITTOSPORUM TOBIRA

Very dense compact growth with dark green shiny leaves clustered at end of branches. Most valuable plant for southern gardens.

| | | | .65 | 5.00 |
|----------|---------|------|------|------|
| 6-8 inch | (C) (T) | | .80 | 6.00 |
| 8-10 inc | h (C) | | 1.00 | 8.00 |

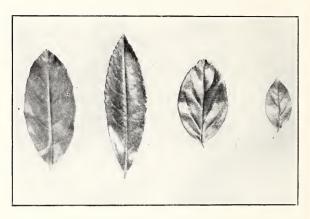
PITTOSPORUM TOBIRA VARIEGATA

| 4-6 | inch | (C) | (T) | | .80 | 6.00 |
|------|------|-----|----------------|---|------|-------|
| 6-8 | inch | (C) | (\mathbf{T}) | *************************************** | 1.00 | 8.00 |
| 8-12 | inch | (C) | (T |) | 1.25 | 10.00 |



PHOTINIA GLABRA

| PYRACANTHA LALANDI (Yellow Berried) PYRACANTHA FORMOSANA (Orange Red Berried) |
|---|
| PYRACANTHA S. P. (Tiny Leaves, Bright Scarlet) PYRACANTHA YUNNANENSIS (Coral) PYRACANTHA GIBBSII (Scarlet) Thorny evergreen with cluster of berries at fall and winter. Very attractive, more especially among green foliages. |
| 8-12 inch (C) (T) 1.00 7.00 12-18 inch (C) (T) 1.25 9.00 18-24 inch (C) (T) 1.75 15.00 |
| QUERCUS ACUTA One of the most beautiful evergreen oaks ever introduced from Japan. The leaves large, bright glossy green. Very rapid grower. |
| 8-12 inch (S), 2 yr. 1.25 9.00 12-18 inch (S), 2 yr. 1.50 12.00 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| RAPHIOLEPIS JAPONICA VAR OVATA Avery desirable low growing evergreen shrub. Leaves oval, thick and leathery. Mass of pinkish small flowers in spring. Persistent through cold weather. 6-8 inch (S), 2 yr. 1.00 6.00 8-10 inch (S), 2 yr. 1.25 10.00 10-15 inch (S), 2 yr. 1.50 12.00 |
| 6-8 inch (S), 2 yr. 1.00 6.00 8-10 inch (S), 2 yr. 1.25 10.00 10-15 inch (S), 2 yr. 1.50 12.00 |
| RAPHIOLEPIS INDICA Propagated by enttings from the bushes in real type and merit, as the seedlings are naturally in too wide range to contain the true type. |
| 4-6 inch (C) (T) 1.00 8.00 6-8 inch (C) (T) 1.25 10.00 |
| RAPHIOLEPIS DELACOURII A hybrid between R. Indica and R. Salicifolia. Foliage, intermediate, shinny green. Compact growth and rather large panicles of blushed flowers. 4-6 inch (C) (T), Spring delivery only |
| SERISSA FOETIDA |
| A low growing evergreen shrub with tiny dark green leaves, yellow margined. Abundant small white flowers. Appearance of the plant somewhat resembles to that of Rock Cotoneaster. Very desirable shrub for border or rock garden. Can not stand too cold. |
| garden. Can not stand too cold. 12-18 inch (C) (T) |
| VIBBURNUM MACROPHYLUM (Sweet Viburnum used to be listed under name of Viburnum Odoratissimum). A valuable evergreen shrub with large green, oblong leaves which turn some times to beautiful red in winter. Small white flower being followed by red berries in cluster. Very hardy and grows in any kind of soil and location. Southern planters ought to use more of these Viburnum varieties for their landscape gardening. 4-6 inch (C) (T) |



Leaves of Different Viburnum.

Left to Right-V. Macrophylum (Southern Sweet Viburnum

V. Odoratissimum (Japanese Glossy Viburnum)

V. Suspensum (Sandankwa)

V. Tinus

VIBURNUM ODORATISSIMUM

(Glossy Viburnum used to be listed under the name of Viburnum Odoratissimum Nanum). Leaves large, oblong with points, polished dark green in color. Its growth is very compact and a little hardier than V. Macrophylum. As it bears berries of coral color it has been known in Japan as coral berried viburnum. This is one of the most promising broad leaved evergreens in the south.

| | 10 | 100 |
|---------------------|------|-------|
| 4-6 inch (C) (T) | .75 | 5.00 |
| 8-12 inch (C) (T) | | 8.00 |
| 12-18 inch (C) (TT) | 1.25 | 10.00 |

VIBURNUM SUSPENSUM (Sandankwa)

| Another line viburnum of Japanes origin. | | |
|--|-------|----------|
| resembles to Macrophylum but much smaller in | every | respect. |
| 4-6 inch (C) (T) | | 5.00 |
| 8-12 inch (C) (T) | 1.00 | 8.00 |
| 12-15 inch (C) (T) | 1.25 | 10.00 |

VIBURNUM TINUS

| Small shru | o of | compact | growth | with | little | shiny | green |
|-------------|------|---------|--------|------|--------|-------|-------|
| 3-5 inch (0 | (T |) | | | | .60 | 4.00 |

LINING OUT DECIDUOUS TREES, SHRUBS, PALMS, VINES AND MISCELLANEOUS

(1000 Rate for Application)

ALEURITES (Chinese Tungo Oil Tree)

10

100

| TEBURITES (Chinese Tungo On Tree) | | |
|---|---|--|
| A medium size tree. Large, bright green and cleaves. Pinkish white flower of large size al early spring. It bears apple-like fruits with landles from which famous Tungo oil produced, portation of this oil from China is said to amoun million dollars. Commercial planting of this poing on extensively in Florida and the Gulf most promising. However, just a simple ornwerecommend very highly. It is a rapid grow able for shade tree too. 3-4 feet (S) field grown | oundantly rge nut Annual nt to section clant is States amental | ker- im- veral now and tree suit- |
| 3-4 feet (S) field grown 4-5 feet (S) field grown 5-7 feet (S) field grown | 1.00 1.50 2.00 | 7.50 10.00 15.00 |
| CORNUS FLORIDA RUBRA | | |
| Pink flowering Dodwood. | | |
| 4-6 inch (C) (T) 12-18 inch (G) field grown 18-24 inch (G) field grown | 1.25 4.00 5.00 | $10.00 \\ 35.00 \\ 45.00$ |
| HYDRANGEA (Assorted Otakusa and Fi | | |
| Varieties) | | |
| 3-5 inch (C) (T) | 75 | 5.00 |
| 3-5 inch (C) (T) 8-12 inch (C) (TT) 12-18 inch (C) (TT) | 1.25 2.00 | $10.00 \\ 15.00$ |
| AGERSTROMIA INDICA (Crape Myrt | | |
| One of the most favorite flowering shrubs of although it is rather too common. Hardy and hor long period. It paints landscape in summorilliant blossoms in tones of many different scalled "Southern Lilac". As avenue trees considing has been going on last several years and demyear after year very rapidly. We offer this following colors: Crimson, white, lavender and 12-18 inch (C), field grown 18-24 inch (C) field grown | eavy blo ner with hades, erable p and gro season dark r | omer h its being blant- wing the ed. |
| LESPEDEZA FORMOSA | | |
| Purple bush clover, half shrub. Long archi growing usually about three feet. Rosy pur flowers in long drooping cluster. Blooms twice spring and fall, in the South. Very useful plan 12-18 inch (S) | e in a t for bo | year, rder. |
| LESPEDEZA JAPONICA (Formosa Alb | iflora) |) |
| Pure white flower and much larger growth flowering species. It is surely pretty sight wh Small clump, 3-5 eyes | | |
| 33 | | |
| | | |

MAGNOLIA LILIFLORA

| Flower | of | lily | sh | ape | in | darl | ϵ est | pur | ple | at | outside, | and |
|---------|-----|------|----|------|-----|------|----------------|-----|-----|-------|----------|------|
| creamy | wh | iite | at | insi | de. | Ιt | blo | oms | sli | ghtly | later | than |
| Soulang | ean | a. | | | | | | | | | | |

| | | | | | | | 10 | 100 |
|-----|------|-----|------|----------------|------|------|----------|-------|
| 4-6 | inch | (C) | from | $2\frac{1}{2}$ | inch | pots | 2.50 | 20.00 |
| 6-8 | inch | (C) | from | $2\frac{1}{2}$ | inch | pots | 3.00 | 25.00 |

MAGNOLIA SOULANGEANA

Chinese Saucer Magnolia. Flower, white with rosy pink at base of petals. It blooms in profusion before leaves appear.

MAGNOLIA SOULANGEANA HYBRID

Propagated from seedling plant in superior character; flowers are in the same type to Soulangeana but larger in size and less pink; some of them just like Soulangeana Alba. Leaves very large and roundish.

12-18 inch (G), field grown 8.00 70.00 18-24 inch (G), field grown 10.00 90.00

MALUS BECHTEL (Double Pink, Slow Grower)

| 10 - 12 | inch | (G), | field | grown | | 2.00 | 15.00 |
|---------|------|------|-------|-------|---|------|-------|
| 12-18 | inch | (G), | field | grown | 1 | 2.50 | 20.00 |

MALUS FLORIBUNDA (Single Pink) MALUS NIEDZWETZKYANA (Red)

MALUS SPECTABILIS (Double Pink) MALUS EXCELENCA THELL (Weeping, Pink)

12-18 inch (G), field grown _____ 2.00 18-24 inch (G), field grown ______ 2.50 20,00

BIGNONIO SPECIOSA

An evergreen vine with glossy leaves. Flowers in cluster, large purple. 8-10 inch (C), 2½ inch pots ______ 1.00 8.00

EPIGAEA REPENS

Ground Laurel or Mayflower, A small evergreen Creeper with leatherly dull green foliage. It produces early in leatherly dull green foliage. It produces early in spring, auxiliary clusters of small rose colored flowers

that are remarkable with their spicy fragrance. It is one of the best ground covers in a place where it's very shady. It grows wild in the woods of the South and Eastern parts of the country, but hard for transplanting. We offer here nothing but acclimated and cultivated plants which stand shock of removal. 3-5 runner; some have buds, from 3-inch

2.00 15.00 pots

| 6-8 inch (C) (T) | | 100 4.00 6.00 |
|--|--|--|
| EUONYMUS RADICANS ARGENTO-M | ARGI | NA- |
| Similar to the above but with foliage beautifull | | |
| 4-6 inch (C) (T) 6-8 inch (C) (T) | 1.00 | 8.00 |
| FICUS REPENS (Climbing FIG) Though it is not very hardy, one of best clim the best, known in the South, to cover stone or as well as rocks. 10-15 inch, 2½ inch pots Shipped by bare root as it grows very easily | | |
| HEDERAHELIX (English Ivy) We have two kinds of stock. One big leaved as small. Specify when you order which one you post-12 inch (C) (T) 8-12 inch (C), 2½ inch pots | nd the | |
| Evergreen trailing viney plant with thick leat which is dark glossy green in color. Flower rose but small and not showy. However, w of scarlet berries ripen in autumn contrast wi green lustrous persistent leaves presents a mos effect. It is not very hardy and not recomm outdoor planting with exception of Florida, Ca warm sections of the Gulf Coast. Yet we strumend as a pot plant or for conservatory settin 12-18 inch (C), from 3 inch pots | hery f is w hen cli th the st attri nendabl lifornia ongly r ng. 1.50 | oliage hitish usters dark active e for a and ecom- 12.00 |
| MITCHELLA REPENS (Commonly cal "Partridge Berry") This little native plant is a beauty of all seas ginning its show with slender trailing stems with tiny green foliages, small white or fles flowers with pleasant odor, peeping under t at April and May is undoubtedly cutest vie better display can be seen, however, in wir when bright red berries appear to the scene to plish its grand show. This is an ideal principal miniature or dish garden. 3-5 stems, some have berries, from 2½ inch pots | sons. It is cover the color the leavew. States the accordant f | red ves till me m- |
| TRACHELOSPERMUM JASMINOIDES Jasmine) Finest vine to cover arbor, pagoda or screen. Leish oval, thick shiny green. Star shaped white fragrant. Grand is the view when fully bloomed. Ity trained this is better pot plant than English 12-18 inch (C) (T) 18-24 inch (C) (T) | eaves r flower If po ivy. 1.25 | ound- very |

EUONYMUS RADICANS (Winter Creeper)

Very hardy.

A fine evergreen creeper with small shiny green foliage.

CANNA King of Humbert Red (Red); Flame Bean (Yellow); President (Bright Red): Nokomis (Dark Red) 160 Prices for above varieties 50 3.00 YELLOW FRINGED ORCHID (Habenaria Ciliaris) An exceedingly handsome native orchid with lance shaped An exceedingly handsome harve orthic with lance snaped leaves and a large many flowered spike of showy golden or orange yellow flowers at July and August. It easily thrives in meadow and wet places. WHITE FRINGED ORCHID (Habenaria Blephariglottis) Similar to Yellow flowering orchid, with exception of color HEMEROCALLIS (Day Lily) Single and double assorted. Small division 2.50 Medium Division 5.00 LIATRIS (Blazing Star) Two different colors of the flowers in this plant, purple and two different colors of the Howers in this plant, purple and white. White flowering Liatris is slightly shorter but much stouter than purple one and blooms earlier. As it has been growing wild, no particular attention was called so far. If planted in mass, however, its effects are wonderful; not only showy but appearance is unusual also. Blooming bulb OPHIOPOGAN JAPONICA Dwarf evergreen grass, thrives well in shady place where no other plants can grow. Small Division 2.00 Medinm Division 3.00 OPHIOPOGON JABURAN AUREA VARIEGATA A most beautiful and useful plant as house plant, also as border outdoor in the South. Its deep violet-blue flowers freely produced in dense spike nearly all summer are invitable. Deep blue berries about the size of currants show excellent contrast to the drooping broad grass-like leaves striped with green and creamy white. Medium Clump 3.00 25.00 POMPAS GRASS (Cortaderia Argentea)

The finest of all ornamental grasses. A beautiful ever-green foliage gracefully recurved. In fall it produces tall, silvery plumes which are very distinctive and graceful. Small Division ______1.00 8.00 Medium Division ______ 2.00 15.00 MISCANTHUS JAPONICA ZEBRINA A beautiful ornamental grass, foliages of which being nicely variegated. Small Division50 4.00 Medium Division ______1.00 8.00 36

| COCOS AUSTRALIS (Pindo Palm) One of the hardiest palms with its graceful shap grayish green, curved pinnate leaves. | e with |
|--|--------------------|
| 10 | 100 |
| 8-12 inch, 3 yr. old | 6.00 |
| 12-18 inch, 4 yr. old1.00 | 8.00 |
| 12-10 men, 4 yr. old 1.00 | 0.00 |
| CYCUS REVOLUTA (Sago Palm) | |
| Bulbs, 4 years old 2.50 | |
| YUCA GLORIOSA (Spanish Bayonet or Dagg Very stiff sharp pointed foliages. Large cream white head often three feet long. Nothing more effective us tropical atmosphere. 1 year old seedling | flower; to give |
| BAMBOO ARGENTEA | |
| BAMBOO FALCATA (Dwarf) | |
| Small Division1.00 | 8.00 |
| Medium Division1.75 | 15.00 |
| | |

NUT TREES

| PECAN | (Grafted or Budded) Stewart an | d Su | ccess |
|----------|---|------|-------|
| | | 10 | 100 |
| 2-3 feet | | 3.00 | 25.00 |
| 3-4 feet | | 3.50 | 30.00 |
| 4-5 feet | | 4.50 | 40.00 |
| 5-7 feet | *************************************** | 5.50 | 50.00 |
| JAPAN | WALNUT | | |
| 4-5 feet | | 4.00 | 35.00 |
| 5-7 feet | | 5.00 | 45.00 |
| 7-8 feet | | 6.00 | 55.00 |



SPECIMEN PLANTS

Plants under this heading are growing in the field, twice or more transplanted or roots pruned, compact symmetrical shape of being sheared or pinched. As they are growing on our well drained high land and have abundant fiberous roots they suffer therefore much less from transplanting. Dig them with utmost care of our skilled laborers, balled and burlapped or puddled with clay immediately, so to take no risk of root getting dry. If so desired plants may be shipped without B. & B. (Balled and Burlapped). Prices listed here include charges of B. & B. unless otherwise mentioned. Packing charges are extra at cost, if order not accompanied with cash. Unusual attractive discount will be allowed on B. &. B. stock for car load order or order delivered at our nursery grounds without boxing for application.

Creeping Juniper) 12-18 inch spread

18-24 inch spread

| CEDRUS DEODARA | | |
|---|-------|------------------|
| | Each | 10 |
| 5-6 feet | | $30.00 \\ 40.00$ |
| 8-10 feet | | 60.00 |
| 10-12 feet | | 80.00 |
| 10-12 1661 | 10.00 | 50.00 |
| CUPRESSUS ARIZONICA | | |
| 3-4 feet | | 12.50 |
| 4-5 feet | | 15.00 |
| 5-6 feet | | 20.00 |
| 6-8 feet | 4.00 | 35.00 |
| CUPRESSUS LUSETANICA (Portugues | e Cvn | ress) |
| 1½-2 feet | 1.00 | 7.50 |
| 2-3 feet | | 10.00 |
| | | |
| CUPRESSUS TORULOSA MAJESTICA | | |
| 5-6 feet | 2.50 | 20.00 |
| 6-8 feet | 4.00 | 35.00 |
| CUPRESSUS SEMPERVIRENS ROYALI Cutting grown) 2-3 feet | | 10.00 |
| 3-4 feet | | 12.50 |
| 4-5 feet | | 17.50 |
| 5-6 feet | | 22.50 |
| JUNIPERUS CHINENSIS (Chinese Jun Strain Grafted) | | Best |
| | | • • • |
| 12-18 inch 18-24 inch | | 6.00 7.50 |
| 2-3 feet | | 10.00 |
| | | |
| JUNIPERUS CHINENSIS ALBO VARI | | A 7.00 |
| 15-18 inch | | 10.00 |
| 18-24 inch | | 15.00 |
| | | 10.00 |
| JUNIPERUS CHINENSIS PFTZERIAN | | |
| 2-3 feet spread | | 15.00 |
| 3-4 feet spread | 2.25 | 20.00 |
| JUNIPERUS CHINENSIS PROCUMBE | N (B | est |

38

.75

5.00

9.00

JUNIPERUS CHINENSIS FEMINA (Japonica Sylvestris)

| DJ X CBCX 25/ | Each | 10 |
|--|--------|------------------|
| 12-18 inch | | 6.00 |
| 4-5 feet | _ 2.50 | 20.00 |
| JUNIPERUS COMMUNIS (English Jun | niper) | |
| 18-24 inch 5-6 feet, sheard, very heavy 6-7 feet, sheard, very heavy 7-8 feet, sheard, very heavy | 60 | 5.00 |
| 6.7 foot should work hoosy | 2.50 | $20.00 \\ 25.00$ |
| 7-8 feet sheard very heavy | 4.00 | 35.00 |
| To rece, success, very meary | . 4.00 | 00.00 |
| JUNIPERUS COMMUNIS ASHFORDI | | |
| 15-18 inch 18-24 inch | 60 | 5.00 |
| 18-24 inch | 90 | 7.50 |
| 2-3 feet | 1.25 | 10.00 |
| JUNIPERUS COMMUNIS DEPRESSA Juniper) | | |
| 15-18 inch spread 18-24 inch spread 3-4 foott spread | .60 | 5.00 |
| 18-24 inch spread | 1.00 | 7.50 |
| 3-4 foott spread | 1.75 | 15.00 |
| JUNIPERUS COMMUNIS DEPRESSA (Golden Canadian Juniper) | | |
| 12-15 inch spread 15-18 inch spread 18-24 inch spread | .75 | 5.00 |
| 15-18 inch spread | 1.00 | 7.50 |
| 18-24 inch spread | . 1.25 | 10.00 |
| JUNIPERUS EXCELSA STRICTA | . 1.25 | 10.00 |
| 18-24 inch 24-30 inch | 1.50 | 12.50 |
| JUNIPERUS VIRGINIA | | |
| 4-5 feet | 1.50 | 12.50 |
| 5-6 feet | 1.75 | 15.00 |
| JUNIPERUS VIRGINIA GLAUCA (Silve | r Jun | iner) |
| 15-18 inch | 1.00 | 9.00 |
| 18-24 inch | . 1.40 | 12.00 |
| 2-3 feet | 1.75 | 15.00 |
| JUNPERUS VIRGINIA ELEGANTISSIM | AA LI | EE |
| 15-18 inch | 1.25 | 10.00 |
| 18-24 inch | 1.50 | 12.50 |
| JUNIPERUS VIRGINIA KOSTERI 12-15 inch spread | 1.00 | F 50 |
| 12-15 inch spread 15-18 inch spread | 1.00 | 10.00 |
| 18-24 inch spread | 1.50 | 12.50 |
| | | |
| LEBOCEDRUS DECURENCE 4-5 feet | 3.00 | 25.00 |
| PODOCARPUS CHINENSIS | | |
| 2-3 feet | 1.00 | 9.00 |
| 3-4 feet | 1.50 | 12.50 |
| 4-5 feet | | 15.00 |
| RETINOSPORA DECUSSATA (Colmnar | Cyp | ress) 20.00 |
| | | |

| RETINOSPORA OBTUSA (Hinoki Cypress) | |
|---|------------------|
| Each | 10 |
| 3-4 feet1.25 | 10.00 |
| 4-5 feet1.75 | 15.00 |
| 5-6 feet2.25 | 20.00 |
| RETINOSPORA PLUMOSA | |
| 2-3 feet | 5.00 |
| 3-4 feet80 | 6.50 |
| 4-5 feet | 10.00 |
| 5-6 feet | 15.00 20.00 |
| 0-0 1eet | 20.00 |
| RETINOSPORA PLUMOSA AUREA | 2.00 |
| 2-3 feet | 6.00 9.00 |
| 4-5 feet | 15.00 |
| | |
| RETINOSPORA FILIFERA (Thread Retinos | nora) |
| 18-24 inch1.00 | 7.50 |
| 2-3 feet1.25 | 10.00 |
| | |
| RETINOSPORA SQUARROSA SIEBOLDI | |
| 12-15 inch60 | 5.00 |
| 15-18 inch | 7.50 |
| 18-24 inch | 10.00 |
| RETINOSPORA SQUARROSA VEITCHII | |
| 18-24 inch | 5.00 |
| 2-3 feet | 7.00 9.00 |
| 3-4 feet | 15.00 |
| 5-6 feet | 20.00 |
| THUJA ORIENTALIS AUREA CONSPICUA | |
| 18-24 inch | 6.00 |
| 3-4 feet, very heavy specimen | $15.00 \\ 20.00$ |
| 5-6 feet, very heavy specimen 3.00 | 25.00 |
| 0-0 1cct, very neavy specimen | 40.00 |
| THUJA ORIENTALIS AUREA NANA 12-18 inch | 7.50 |
| 18-24 inch1.00 | 8.50 |
| 18-24 inch 1.00 24-30 inch 1.25 | 10.00 |
| 30-36 inch | 12.50 |
| 3-4 feet 2.50 | 20.00 |
| THUJA ORIENTALIS BAKERI | 10.00 |
| 2-3 feet | $10.00 \\ 12.50$ |
| 4-5 feet | 17.50 |
| 5-6 feet, very heavy specimen 3.00 | 25.00 |
| 6-7 feet, very heavy specimen 5.00 | 40.00 |
| THUJA ORIENTALIS BONITA | |
| 24-30 inch 1.25 | 10.00 |
| 30-36 inch 1.50 | 12.50 |
| THUJA ORIENTALIS COMPACTA (Best con arbor vitae propagated by cuttings) | |
| 24-30 inch 1.00 30-36 inch 1.25 3-4 feet 1.50 | 8.00 |
| 30-36 inch 1.25 | 10.00 |
| 3-4 feet 1.50 | 12.50 |

| THUJA ORIENTALIS GLAUCA (Blue | Green A | Arbor |
|--|------------|-----------------|
| Vitae) | Each | 10 |
| 24-30 inch | 1.00 | 8.00 |
| 30-36 inch 3-4 feet | 1.25 | 10.00 12.50 |
| 4-5 feet | 2.00 | 17.50 |
| | | 21100 |
| THUJA ORIENTALIS ROSEDALE | | |
| 18-24 inch | | 5.00 |
| 24-30 inch | | $8.00 \\ 10.00$ |
| | 1.20 | 10.00 |
| ABELIA GRANDIFLORA | | |
| 18-24 inch | .40 | 3.00 |
| 2-3 feet | | 4.00 5.00 |
| 3-4 feet | 1.00 | 7.50 |
| (Bare root at 1-half price) | | |
| AZALEA INDIGA | | |
| AZALEA INDICA | | |
| 10-12 inch | | 5.00 |
| 12-18 inch | 1.00 | 7.50 |
| AZALEA FLAME (Japanese) | | |
| 10-12 inch 12-18 inch | ,90 | 7.50 |
| 12-18 inch | 1.25 | 10.00 |
| BOTTLE BRUSH | | |
| From 6 inch pots | 1.00 | 7.50 |
| BERBERIS ATROCARPA | | |
| 12-18 inch | 1.00 | 7.50 |
| BUXUS SEMPERBIRENS | | |
| 12-18 inch | | 5.00 |
| CAMELLIA JAPONICA (All double | moatly | red) |
| 18-24 inch very bushy and full | 2 25 | 20.00 |
| 24-30 inch, very bushy and full | 3.00 | 25.00 |
| 30-36 inch, very bushy and full | 3.50 | 30.00 |
| CAMELLIA JAPONICA (All double, 18-24 inch, very bushy and full 24-30 inch, very bushy and full 30-36 inch, very bushy and full 3-4 feet, very bushy and full | 4.50 | 40.00 |
| CAMELLIA JAPONICA (Semi-double Single White) | Red ar | ıd |
| 24-30 inch | 1.75 | 15.00 |
| 30-36 inch | 2.50 | 20.00 |
| 3-4 feet | 3.50 | 30.00 |
| CAMELLIA CACANOLIA (Double Who | (+0) | |
| CAMELLIA SASANQUA (Double Wh | 1 25 | 10.00 |
| 24-30 inch | 1.50 | 12.50 |
| CANCELLY MINE (M. D. C.) | | |
| CAMELLIA THEA (Tea Plant) | 40 | 4.00 |
| 12-18 inch | 60 75 | 4.00 6.00 |
| 18-24 inch 2-3 feet | 1.25 | 10.00 |
| CASSIA FLORIBUNDA (Evergreen | | 1 O' |
| Senna) | TO W CI II | 18 |
| 2-3 feet, bare roots | .35 | 2,50 |
| 2-3 feet, bare roots 3-4 feet, bare roots | .50 | 3.50 |
| | | |

| CINNAMOMUM CAMPHORA (Camphor | rTree | e) |
|--|--------|------------------|
| | Each | 10 |
| 2-3 feet, bare roots, defoliated | .30 | 2.50 |
| 3-4 feet, bare roots, defoliated | .45 | 3.50 |
| 2-3 feet, bare roots, defoliated 3-4 feet, bare roots, defoliated 4-5 feet, bare roots, defoliated | .60 | 4.50 |
| Extra large trees, 1½ to 3 inch in diameter, | finest | speci- |
| men; prices for application. | | |
| CLEYERA JAPONICA | 0.0 | 7.50 |
| 12-18 inch | 1.05 | 10.00 |
| 10-24 Inch | . 1.20 | 10.00 |
| COTONEASTER PANOSA | | |
| 3-4 feet | 1.05 | 10.00 |
| 5-4 1eet | . 1.20 | 10.00 |
| CYTISTIS SCOPORIUS (Scotch Broom) | | |
| CYTISUS SCOPORIUS (Scotch Broom) 18-24 inch | 75 | 5.00 |
| 2-3 feet | 1.00 | |
| 2-5 Teet | . 1.00 | 1.50 |
| ELAEAGNUS PUNGENS MACULATA | (Ge | olden |
| Variagation in Center) | | |
| 2-3 feet | 1.25 | 10.00 |
| 3-4 feet | 1.75 | 15.00 |
| DE LES CATTO DEVALORING MIDELEMY LAND | _ | |
| ELAEAGNUS PUNGENS FRUITLAND | I | |
| 2-3 feet | .90 | |
| 3-4 feet | 1.50 | 12.50 |
| EDIODEED ANA TABONICA (I A) | | |
| ERIOBETRAYA JAPONICA (Loquat) | | |
| 5-6 feet | | 12.50 |
| 6-7 feet | | 17.50 |
| 7-8 feet | 3.00 | 25.00 |
| EUONYMUS CARRIERI | | |
| | | |
| 12-18 inch | .50 | 3.00 |
| 18-24 inch | 75 | 5.00 |
| EUONYMUS PATENS | | |
| EUUNIMUS FAIENS | -0 | 0.00 |
| 12-18 inch | 50 | 3.00 |
| 18-24 inch | .15 | 5.00 |
| GARDENIA FLORIDA | | |
| 12-18 inch | 50 | 3.00 |
| 18-24 inch | .75 | 5.00 |
| 2-3 feet | .95 | 6.50 |
| | | 0.00 |
| GARDENIA RADICANS (Creeping Garde | enia) | |
| 8-10 inch spread | .60 | 4.00 |
| 10-15 inch spread | .75 | 6.00 |
| • | | |
| GARDENIA STRICTA NANA (Dwarf | Garde | enia) |
| 12-18 inch | .75 | 5.00 |
| ILEX LATIFOLIA (Big Leaf Holly) | | |
| | 2 00 | 15.00 |
| 12-18 inch | 2.00 | $15.00 \\ 20.00$ |
| 2-3 feet | | 25.00 |
| 3-4 feet | | 35.00 |
| | | |
| ILEX OPACA FEMINA (Berry Bearing Holly) | Amer | ican |
| 2-3 feet | 1 25 | 10.00 |
| 3-4 feet | 1.75 | |
| | | |

| ILLUCIUM ANISATUM (Anis Tree) | | |
|---|-------|-----------------|
| 18-24 inch | Each | 10 5.00 |
| 2-3 feet | | 7.50 |
| TAGMINITIME DE ODIDITME | | |
| JASMINUM FLORIDUM 2-3 feet | .75 | 6.00 |
| | (0 | 0.00 |
| JASMINUM PRIMULINUM | | |
| 2-3 feet | .60 | 5.00 |
| LAUROCERASUS CAROLINA (Cherry | Laur | el) |
| 2-3 feet | 90 | 6.00 |
| 5-4 Teet | 1.20 | 10.00 |
| 4-5 feet | | 12.50 15.00 |
| | | |
| LAURUS NOBILIS | 1 00 | 0.00 |
| 1-2 feet | | $8.00 \\ 10.00$ |
| 3-4 feet | | 15.00 |
| I THEODRING IN THE COLUMN COLUMN | e 0 | |
| LEUCOPHYLLUM TEXANUM (Silver Le | ar Se | nisa) |
| 18-24 inch | | 12.50 |
| A A GALLON TARRANTA A A TARRANTA | | |
| LIGUSTRUM JAPONICA AUREUM M | ARG | INA- |
| TUM | | |
| LIGUSTRUM JAPONICA MACROTHYL | LUM | |
| 2-3 feet | .50 | 4.00 |
| 3-4 feet | | 6.00 9.00 |
| 5-6 feet | | 12.00 |
| LIGUSTRUM JAPONICA EXCELSUM | SUI | PER- |
| BUM | | |
| 2-3 feet | | 5.00 |
| 3-4 feet | | 7.00 |
| LIGUSTRUM CILIATUM VARIEGATUM | 1 | |
| LIGUSTRUM LUCIDUM COMPACTUM | ~ | |
| LIGUSTRUM LUCIDUM PYRAMIDALI | S | |
| LIGUSTRUM LUCIDUM REPANDA | | |
| LIGUSTRUM LUCIDUM GRACILIS | =0 | 4.00 |
| 18-24 inch | .80 | 6.00 |
| 3-4 feet | 1.25 | 10.00 |
| 4-5 feet, very bushy | 2.00 | 17.50 25.00 |
| 5-6 feet, very busny | 3.00 | 25.00 |
| LIGUSTRUM OVALIFOLIUM AUREUM | I | |
| 2-3 feet, bushy | .65 | 5.00 |
| 3-4 feet, bushy | 1.00 | 7.00 |
| MAGNOLIA FUSCATA | | |
| 18-24 inch | | 10.00 |
| 2-3 feet | | 15.00 20.00 |
| 0 - 1 CC0 | | |
| MAGNOVIA ORANDARI ORA | 2.20 | 20.00 |
| MAGNOLIA GRANDIFLORA | | |
| MAGNOLIA GRANDIFLORA 18-24 inch 2-3 feet | .75 | 5.00 7.50 |

| NANDINA DOMESTICA | | |
|--|------------|---------------------|
| 12-18 inch | Each 50 | |
| 18-24 inch | | 6.00 |
| 2-3 feet | | 7.50 |
| NERUM (Oleander) White, Pink, Buff | and F | Red |
| 18-24 inch | 40 | 3.00 |
| 2-3 feet | 90 | $\frac{5.00}{7.00}$ |
| Bare rots half price. | | |
| OSMANTHUS FRAGRANCE (Sweet | Olive | , |
| 12-18 inch | 60 | 5.00 |
| 18-24 inch | 1.25 | 9.00 |
| 2-3 feet | 1.50 | 12.50 |
| PHOTINIA GLABRA | | |
| 2-3 feet | | |
| 3-4 feet | | |
| 5-6 feet | | |
| Larger specimens for application | | |
| PIERIS JAPONICA | | |
| 12-15 inch | | |
| 15-18 inch | | |
| 18-24 inch | 1.00 | 12.00 |
| PITTOSPORUM TOBIRA | | |
| 12-18 inch spread 18-24 inch spread | 80 | 6.00 |
| 18-24 inch spread | 1.75 | 10.00 15.00 |
| 2-3 feet spread 3-4 feet spread | 2.50 | 20.00 |
| PITTOSPORUM TOBIRA VARIEGATA | | |
| 18-24 inch | 1.50 | 12.50 |
| 2-3 feet | 2.00 | 17.50 |
| PYRACANTHA YUNNANENSIS PYRACANTHA FORMOSA PYRACANTHA S. P. | | |
| 2-3 feet | | $10.00 \\ 12.50$ |
| 3-4 feet | | 20.00 |
| DADING CHATA | | |
| RAPHIOLEPIS OVATA 12-18 inch spread | 75 | 6.00 |
| 18-24 inch spread | 1.25 | 10.00 |
| SERISSA FOETIDA | | |
| 12-18 inch | | 5.00 |
| VIBURNUM MACROPHYLLUM (Sout Viburnum) | hern | Sweet |
| 2-3 feet | | $\frac{6.00}{7.50}$ |
| 3-4 feet | | 10.00 |
| VIBURNUM SUSPENSUM (Sandankw | | |
| 12-18 inch | 50 | |
| 18-24 inch | | |

| FRAXINUS VELUNTINA (Arizona Ash) | |
|--|--|
| The also | 10 |
| 5-6 feet, bare root | $\frac{5.00}{7.00}$ |
| 8-9 inch, bare root | 9.00 |
| LARGERSTROMIA INDICA (Crape Myrtle) Crimson, white and lavender. | |
| 2-3 feet, bare root | 1.50 |
| 3-4 feet, bare root | $\frac{2.00}{3.00}$ |
| | |
| LARGERSTROMIA INDICA (Dwarf Crimson) |) |
| 2-3 feet, bare root | 2.00 |
| 3-4 feet, bare root | $\frac{3.00}{4.00}$ |
| LESPEDEZA JAPONICA (White Bush | |
| Clover) | 2,00 |
| Strong clump .25 | 2.00 |
| MAGNOLIA SOULANGEANA (Pink Chinese Nolia) | Mag- |
| 18-24 inch, 2-5 stems or more2.00 | 17.50 |
| 2-3 feet, 2-5 stems or more 3.00 3-4 feet, 2-5 stems or more 4.00 | 25.00 35.00 |
| MAGNOLIA LILIFLORA (Purple Chinese | |
| nolia) | 40.50 |
| 18-24 inch, 2-5 stems or more | 19.50 |
| | 17.50 |
| 18-24 inch, 2-5 stems or more 1.50 2-3 feet, 2-5 stems or more 2.25 3-4 feet, 2-5 stems or more 3.00 | 17.50 25.00 |
| RHUS COTINUS (Smoke Tree) | 17.50 25.00 |
| RHUS COTINUS (Smoke Tree) 3-4 feet, bare root | 17.50 25.00 |
| RHUS COTINUS (Smoke Tree) | 17.50 25.00 |
| RHUS COTINUS (Smoke Tree) 3-4 feet, bare root .50 4-5 feet, bare root .60 5-6 feet, bare root .75 SPIREA PRUNIFOLIA PLENO (Double | |
| ### RHUS COTINUS (Smoke Tree) 3-4 feet, bare root | Bridal |
| RHUS COTINUS (Smoke Tree) 3-4 feet, bare root .50 4-5 feet, bare root .60 5-6 feet, bare root .75 SPIREA PRUNIFOLIA PLENO (Double | Bridal |
| RHUS COTINUS (Smoke Tree) 3-4 feet, bare root .50 4-5 feet, bare root .60 5-6 feet, bare root .75 SPIREA PRUNIFOLIA PLENO (Double Wreath) .50 2-3 feet, heavy clump .50 3-4 feet, very heavy clump .75 | Bridal |
| RHUS COTINUS (Smoke Tree) 3-4 feet, bare root | Bridal 4.00 5.00 |
| RHUS COTINUS (Smoke Tree) 3-4 feet, bare root | 4.00 5.00 4.00 5.50 |
| RHUS COTINUS (Smoke Tree) 3-4 feet, bare root | 4.00 5.00 4.00 5.50 |
| RHUS COTINUS (Smoke Tree) 3-4 feet, bare root | 4.00 5.00 4.00 5.50 |
| RHUS COTINUS (Smoke Tree) 3-4 feet, bare root | 4.00 5.00 4.00 5.50 7.00 |
| RHUS COTINUS (Smoke Tree) 3-4 feet, bare root50 4-5 feet, bare root60 5-6 feet, bare root75 SPIREA PRUNIFOLIA PLENO (Double Wreath) 2-3 feet, heavy clump50 3-4 feet, very heavy clump75 ULMUS PUMILA (Chinese Elm) 4-5 feet, bare root | 4.00 5.00 4.00 5.50 7.00 |
| RHUS COTINUS (Smoke Tree) 3-4 feet, bare root | ### Bridal 4.00 5.00 4.00 5.50 7.00 3.00 2.00 |
| ### RHUS COTINUS (Smoke Tree) 3-4 feet, bare root | ### Bridal 4.00 5.00 4.00 5.50 7.00 3.00 2.00 |
| RHUS COTINUS (Smoke Tree) 3-4 feet, bare root | ### Bridal 4.00 5.00 4.00 5.50 7.00 3.00 2.00 3.00 |
| RHUS COTINUS (Smoke Tree) 3-4 feet, bare root | ### Bridal 4.00 5.00 4.00 5.50 7.00 3.00 2.00 3.00 |

| WISTERA MULTIJUGA ROSEA (Pink) | |
|---|---------|
| Each | |
| 2 yr., grafted, bare root75 | 6.00 |
| Extra large specimen, 3 yr. old1.25 | 10.00 |
| COCOS AUSTRALIS (Pindo Palm) 2-3 feet1.75 | 15.00 |
| 3-4 feet2.50 | |
| 4-5 feet4.00 | 35.00 |
| Large specimen up to 8-10 feet for application | |
| CYCUS REBOLUTA (Sago Palm) 5-7 year old bulbs in 6 to 8 inch pots | to 1.50 |
| CHAMEROPS EXCELSA (Windmill Palm) | |
| 12-18 inch90 | 7.50 |
| 18-24 inch 1.25 | 10.00 |
| PAMPASS GRASS | |
| Strong clump | 6.50 |
| Extra strong1.25 | 10.00 |
| BAMBOOS (Argentina and Falcata Dwarf) | |
| Strong clump (12-20 canes)75 | |
| Extra strong (over 20 canes) 125 | 10.00 |



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